

Supplemental Materials

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1 QCAM is in the head of the DBNet++, the modified code of this part is as follows:

```
from typing import Dict, List, Optional, Tuple, Union

import torch
import math
from einops.layers.torch import Rearrange, Reduce
import torch.nn as nn
from mmengine.model import Sequential
from torch import Tensor

from mmocr.models.textdet.heads import BaseTextDetHead
from mmocr.registry import MODELS
from mmocr.structures import TextDetDataSample
from mmocr.utils.typing_utils import DetSampleList

@MODELS.register_module()
class DBHead(BaseTextDetHead):
    def __init__(
        self,
        in_channels: int,
        with_bias: bool = False,
        module_loss: Dict = dict(type='DBModuleLoss'),
        postprocessor: Dict = dict(
            type='DBPostprocessor', text_repr_type='quad'),
        init_cfg: Optional[Union[Dict, List[Dict]]] = [
            dict(type='Kaiming', layer='Conv'),
            dict(type='Constant', layer='BatchNorm', val=1., bias=1e-4)
        ]
    ) -> None:
        super().__init__(
            module_loss=module_loss,
            postprocessor=postprocessor,
            init_cfg=init_cfg)

        assert isinstance(in_channels, int)
        assert isinstance(with_bias, bool)

        self.in_channels = in_channels
        self.binarize = Sequential(
            nn.Conv2d(
                in_channels, in_channels // 4, 3, bias=with_bias, padding=1),
            nn.BatchNorm2d(in_channels // 4), nn.ReLU(inplace=True),
            nn.ConvTranspose2d(in_channels // 4, in_channels // 4, 2, 2),
            nn.BatchNorm2d(in_channels // 4), nn.ReLU(inplace=True),
            nn.ConvTranspose2d(in_channels // 4, 1, 2, 2))
        self.QCAM = Sequential(
            QCA(in_channels),
            nn.ConvTranspose2d(in_channels, in_channels // 4, 2, 2),
            nn.BatchNorm2d(in_channels // 4), nn.ReLU(inplace=True),
```

```

        QSFE(in_channels // 4),
        nn.ConvTranspose2d(in_channels // 4, 1, 2, 2))
self.threshold = self._init_thr(in_channels)
self.sigmoid = nn.Sigmoid()

def _diff_binarize(self, prob_map: Tensor, thr_map: Tensor,
                    k: int) -> Tensor:
    return torch.reciprocal(1.0 + torch.exp(-k * (prob_map - thr_map)))

def _init_thr(self,
               inner_channels: int,
               bias: bool = False) -> nn.ModuleList:
    in_channels = inner_channels
    seq = Sequential(
        nn.Conv2d(
            in_channels, inner_channels // 4, 3, padding=1, bias=bias),
        nn.BatchNorm2d(inner_channels // 4), nn.ReLU(inplace=True),
        nn.ConvTranspose2d(inner_channels // 4, inner_channels // 4, 2,
2),

        nn.BatchNorm2d(inner_channels // 4), nn.ReLU(inplace=True),
        nn.ConvTranspose2d(inner_channels // 4, 1, 2, 2), nn.Sigmoid())
    return seq

def forward(self,
            img: Tensor,
            data_samples: Optional[List[TextDetDataSample]] = None,
            mode: str = 'predict') -> Tuple[Tensor, Tensor, Tensor]:

    prob_logits = self.binarize(img).squeeze(1) +
self.QCAM(img).squeeze(1)
    prob_map = self.sigmoid(prob_logits)
    if mode == 'predict':
        return prob_map
    thr_map = self.threshold(img).squeeze(1)
    binary_map = self._diff_binarize(prob_map, thr_map, k=50).squeeze(1)
    if mode == 'loss':
        return prob_logits, thr_map, binary_map
    return prob_logits, thr_map, binary_map, prob_map

def loss(self, x: Tuple[Tensor],
         batch_data_samples: DetSampleList) -> Dict:
    outs = self(x, batch_data_samples, mode='loss')
    losses = self.module_loss(outs, batch_data_samples)
    return losses

def loss_and_predict(self, x: Tuple[Tensor],
                     batch_data_samples: DetSampleList
                     ) -> Tuple[dict, DetSampleList]:
    outs = self(x, batch_data_samples, mode='both')
    losses = self.module_loss(outs[:3], batch_data_samples)

```

```

        predictions = self.postprocessor(outs[3], batch_data_samples)
        return losses, predictions

    def predict(self, x: torch.Tensor,
                batch_data_samples: DetSampleList) -> DetSampleList:
        outs = self(x, batch_data_samples, mode='predict')
        predictions = self.postprocessor(outs, batch_data_samples)
        return predictions

eps = 1.0e-5

class QCA(nn.Module):
    e = 10

    def __init__(self, channels, dropout=0.):
        super().__init__()
        self.net1 = nn.Sequential(
            nn.AdaptiveAvgPool2d((1, 1)),

        )
        self.net2 = nn.Sequential(
            nn.Linear(self.e, 1, bias=False),

        )

        self.net3 = nn.Sequential(
            nn.Conv2d(in_channels=channels, out_channels=channels,
kernel_size=1, bias=False),
            nn.Sigmoid()
        )

    def forward(self, x):
        b = x.shape[0]
        c = x.shape[1]
        u = self.net1(x)
        p = u
        a = torch.max(u) + eps
        temp = (2 / a * torch.pow(torch.sin(math.pi * u / a), 2),)
        for n in range(2, self.e + 1):
            temp = temp + (2 / a * torch.pow(torch.sin(n * math.pi * u / a),
2),)
        u = torch.stack(temp, dim=4)
        u = self.net2(u)
        u = u.reshape(b, c, 1, 1)
        u = u + p
        u = self.net3(u)
        x = torch.mul(u, x)

        return x

```

```

class QSA(nn.Module):
    e = 10
    def __init__(self, channels):
        super().__init__()

        self.net1 = nn.Sequential(
            nn.AdaptiveAvgPool1d(1)
        )

        self.net2 = nn.Sequential(
            nn.Linear(self.e, 1, bias=False),
        )

        self.net3 = nn.Sequential(
            nn.Conv2d(in_channels=1, out_channels=1, kernel_size=7,
padding=3, bias=False),
            nn.Sigmoid()
        )

    def forward(self, x):
        b = x.shape[0]
        c = x.shape[1]
        h = x.shape[2]
        w = x.shape[3]
        u = x.reshape(b, h * w, c)
        u = self.net1(u)
        a = torch.max(u) + eps
        temp = (2 / a * torch.pow(torch.sin(math.pi * u / a), 2),)
        for n in range(2, self.e + 1):
            temp = temp + (2 / a * torch.pow(torch.sin(n * math.pi * u / a),
2),)

        u = torch.stack(temp, dim=3)
        u = u.reshape(b, h, w, self.e)
        u = self.net2(u)
        u = u.reshape(b, 1, h, w)
        u = self.net3(u)
        x = torch.mul(u, x)

        return x

```

2 ACTM is in the neck of the DBNet++, the modified code of this part is as follows:

```

from typing import Dict, List, Optional, Union
import torch
import math
from einops.layers.torch import Rearrange, Reduce
import torch.nn as nn
import torch.nn.functional as F
from mmcv.cnn import ConvModule

```

```

from mmengine.model import BaseModule, ModuleList, Sequential

from mmocr.registry import MODELS

@MODELS.register_module()
class FPNC(BaseModule):
    def __init__(
        self,
        in_channels: List[int],
        lateral_channels: int = 256,
        out_channels: int = 64,
        bn_re_on_lateral: bool = False,
        bn_re_on_smooth: bool = False,
        asf_cfg: Optional[Dict] = None,
        conv_after_concat: bool = False,
        init_cfg: Optional[Union[Dict, List[Dict]]] = [
            dict(type='Kaiming', layer='Conv'),
            dict(type='Constant', layer='BatchNorm', val=1., bias=1e-4)
        ]
    ) -> None:
        super().__init__(init_cfg=init_cfg)
        assert isinstance(in_channels, list)
        self.in_channels = in_channels
        self.lateral_channels = lateral_channels
        self.out_channels = out_channels
        self.num_ins = len(in_channels)
        self.bn_re_on_lateral = bn_re_on_lateral
        self.bn_re_on_smooth = bn_re_on_smooth
        self.asf_cfg = asf_cfg
        self.conv_after_concat = conv_after_concat
        self.lateral_convs = ModuleList()
        self.smooth_convs = ModuleList()
        self.num_outs = self.num_ins
        self.QCA1 = QCA(in_channels[3])
        self.QCA2 = QCA(in_channels[3] // 4)
        self.QSA = QSA(lateral_channels)

        if self.conv_after_concat:
            norm_cfg = dict(type='BN')
            act_cfg = dict(type='ReLU')
            self.out_conv = ConvModule(
                out_channels * self.num_outs,
                out_channels * self.num_outs,
                3,
                padding=1,
                conv_cfg=None,
                norm_cfg=norm_cfg,
                act_cfg=act_cfg,
                inplace=False)

```

```

self.transpose1 = nn.Sequential(
    nn.ConvTranspose2d(in_channels[3], in_channels[3] // 4, 2, 2),
    nn.BatchNorm2d(in_channels[3] // 4), nn.ReLU(inplace=True)
)

self.transpose2 = nn.Sequential(
    nn.ConvTranspose2d(in_channels[3] // 4, in_channels[3] // 8, 4,
4),
    nn.BatchNorm2d(in_channels[3] // 8), nn.ReLU(inplace=True)
)

def forward(self, inputs: List[torch.Tensor]) -> torch.Tensor:
    assert len(inputs) == len(self.in_channels)
    out = inputs[3] + self.QCA1(inputs[3])
    out = self.transpose1(out)
    out = out + self.QCA2(out)
    out = self.transpose2(out)
    out = out + self.QSA(out)

    if self.conv_after_concat:
        out = self.out_conv(out)

    return out

```

eps = 1.0e-5

```

class QCA(nn.Module):
    e = 10

    def __init__(self, channels):
        super().__init__()
        self.net1 = nn.Sequential(nn.AdaptiveAvgPool2d((1, 1)))
        self.net2 = nn.Sequential(
            nn.Linear(self.e, 1, bias=False),
        )

        self.net3 = nn.Sequential(
            nn.Conv2d(in_channels=channels, out_channels=channels,
kernel_size=1, bias=False),
            nn.Sigmoid()
        )

    def forward(self, x):
        b = x.shape[0]
        c = x.shape[1]
        u = self.net1(x)
        p = u

```

```

        a = torch.max(u) + eps
        temp = (2 / a * torch.pow(torch.sin(math.pi * u / a), 2),)
        for n in range(2, self.e + 1):
            temp = temp + (2 / a * torch.pow(torch.sin(n * math.pi * u / a),
2),)

        u = torch.stack(temp, dim=4)
        u = self.net2(u)
        u = u.reshape(b, c, 1, 1)
        u = u + p
        u = self.net3(u)
        x = torch.mul(u, x)

        return x

```

```

class QSA(nn.Module):
    e = 10

    def __init__(self, channels):
        super().__init__()

        self.net1 = nn.Sequential(
            nn.AdaptiveAvgPool1d(1)
        )

        self.net2 = nn.Sequential(
            nn.Linear(self.e, 1, bias=False),
        )

        self.net3 = nn.Sequential(
            nn.Conv2d(in_channels=1, out_channels=1, kernel_size=7,
padding=3, bias=False),
            nn.Sigmoid()
        )

    def forward(self, x):
        b = x.shape[0]
        c = x.shape[1]
        h = x.shape[2]
        w = x.shape[3]
        u = x.reshape(b, h * w, c)
        u = self.net1(u)
        a = torch.max(u) + eps
        temp = (2 / a * torch.pow(torch.sin(math.pi * u / a), 2),)
        for n in range(2, self.e + 1):
            temp = temp + (2 / a * torch.pow(torch.sin(n * math.pi * u / a),
2),)

        u = torch.stack(temp, dim=3)
        u = u.reshape(b, h, w, self.e)
        u = self.net2(u)

```



```

u = u.reshape(b, 1, h, w)
u = self.net3(u)
x = torch.mul(u, x)

return x

def forward(self, inputs: torch.Tensor) -> torch.Tensor:
    out = self.avg_pool(inputs)
    out = self.channel_wise(out)
    out = out + inputs
    inputs = torch.mean(out, dim=1, keepdim=True)
    out = self.spatial_wise(inputs) + out
    out = self.attention_wise(out)

return out

```

3 The whole logs' size exceeds the available max limit set by CMT, here is the representative subset of it.

3.1 QCAM on the CTW1500 dataset (contain the best performance epoch)

2023/05/08 13:13:44 - mmengine - INFO -

System environment:

sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy.random.seed: 1701063138

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3
- C++ Version: 201402
- Intel(R) oneAPI Math Kernel Library Version 2021.4 - Product Build 20210904 for Intel(R) 64 architecture applications
- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)
- OpenMP 201511 (a.k.a. OpenMP 4.5)
- LAPACK is enabled (usually provided by MKL)
- NNPACK is enabled
- CPU capability usage: AVX2
- CUDA Runtime 11.7
- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37
- CuDNN 8.5
- Magma 2.6.1
- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-

unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0
OpenCV: 4.6.0
MMEngine: 0.5.0

Runtime environment:

cudnn_benchmark: True
mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}
dist_cfg: {'backend': 'nccl'}
seed: None
Distributed launcher: none
Distributed training: False
GPU number: 1

2023/05/08 13:13:45 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),
    stage_with_dcn=(False, True, True, True)),
  neck=dict(
    type='FPNC',
    in_channels=[256, 512, 1024, 2048],
    lateral_channels=256,
    asf_cfg=dict(attention_type='ScaleChannelSpatial')),
  det_head=dict(
    type='DBHead',
    in_channels=256,
    module_loss=dict(type='DBModuleLoss'),
    postprocessor=dict(
      type='DBPostprocessor',
      text_repr_type='poly',
      epsilon_ratio=0.002,
      unclip_ratio=2.0)),
  data_preprocessor=dict(
    type='TextDetDataPreprocessor',
```

```

        mean=[123.675, 116.28, 103.53],

        std=[58.395, 57.12, 57.375],

        bgr_to_rgb=True,

        pad_size_divisor=32))

train_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2500, 800), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', openv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

```

```
logger=dict(type='LoggerHook', interval=5),

param_scheduler=dict(type='ParamSchedulerHook'),

checkpoint=dict(type='CheckpointHook', interval=20),

sampler_seed=dict(type='DistSamplerSeedHook'),

sync_buffer=dict(type='SyncBuffersHook'),

visualization=dict(

    type='VisualizationHook',

    interval=1,

    enable=False,

    show=False,

    draw_gt=False,

    draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = 'https://download.openmmlab.com/mmdet/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_r50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

ctw1500_textdet_data_root = 'data/det/ctw1500'

ctw1500_textdet_train = dict(

    type='OCRDataset',

    data_root='data/det/ctw1500',

    ann_file='instances_training.json',

    data_prefix=dict(img_path='imgs/'),

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=[

        dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

        dict(

            type='LoadOCRAnnotations',

            with_bbox=True,

            with_polygon=True,

            with_label=True),

        dict(

            type='TorchVisionWrapper',

            op='ColorJitter',

            brightness=0.12549019607843137,

            saturation=0.5),

        dict(

            type='ImgAugWrapper',

            args=[['Fliplr', 0.5], {

                'cls': 'Affine',

                'rotate': [-10, 10]

            }, ['Resize', [0.5, 3.0]]]),

        dict(type='RandomCrop', min_side_ratio=0.1),

        dict(type='Resize', scale=(640, 640), keep_ratio=True),
```

```
dict(type='Pad', size=(640, 640)),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape'))

])

ctw1500_textdet_test = dict(

    type='OCRDataset',

    data_root='data/det/ctw1500',

    ann_file='instances_test.json',

    data_prefix=dict(img_path='imgs/'),

    test_mode=True,

    pipeline=[

        dict(

            type='LoadImageFromFile',

            file_client_args=dict(backend='disk'),

            color_type='color_ignore_orientation'),

        dict(type='Resize', scale=(2500, 800), keep_ratio=True),

        dict(

            type='LoadOCRAnnotations',

            with_polygon=True,

            with_bbox=True,

            with_label=True),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor'))

    ])

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

file_client_args = dict(backend='disk')

ctw_test_pipeline = [

    dict(

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2500, 800), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor'))

]

train_data_loader = dict(
```

```

batch_size=16,

num_workers=8,

pin_memory=True,

persistent_workers=True,

sampler=dict(type='DefaultSampler', shuffle=True),

dataset=dict(

    type='OCRDataset',

    data_root='data/det/ctw1500',

    ann_file='instances_training.json',

    data_prefix=dict(img_path='imgs/'),

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=[

        dict(

            type='LoadImageFromFile',

            color_type='color_ignore_orientation'),

        dict(

            type='LoadOCRAnnotations',

            with_bbox=True,

            with_polygon=True,

            with_label=True),

        dict(

            type='TorchVisionWrapper',

            op='ColorJitter',

            brightness=0.12549019607843137,

            saturation=0.5),

        dict(

            type='ImgAugWrapper',

            args=[['Fliplr', 0.5], {

                'cls': 'Affine',

                'rotate': [-10, 10]

            }, ['Resize', [0.5, 3.0]]]),

        dict(type='RandomCrop', min_side_ratio=0.1),

        dict(type='Resize', scale=(640, 640), keep_ratio=True),

        dict(type='Pad', size=(640, 640)),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ])

val_dataloader = dict(

    batch_size=8,

    num_workers=16,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='OCRDataset',

        data_root='data/det/ctw1500',

        ann_file='instances_test.json',

        data_prefix=dict(img_path='imgs/'),

        test_mode=True,

```

```

pipeline=[

    dict(

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2500, 800), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape',

                    'scale_factor'))

    ])

test_data_loader = dict(

    batch_size=8,

    num_workers=16,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='OCRDataset',

        data_root='data/det/ctw1500',

        ann_file='instances_test.json',

        data_prefix=dict(img_path='imgs/'),

        test_mode=True,

        pipeline=[

            dict(

                type='LoadImageFromFile',

                file_client_args=dict(backend='disk'),

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2500, 800), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor'))

            ])

    auto_scale_lr = dict(base_batch_size=16)

    launcher = 'none'

    work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500'

```

2023/05/08 13:13:45 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:45 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:46 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:46 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/05/08 13:13:49 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/05/08 13:13:49 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:49 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/05/08 13:13:49 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:49 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:49 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 13:13:50 - mmengine - INFO - load model from: torchvision://resnet50

2023/05/08 13:13:50 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/05/08 13:13:51 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.weight - torch.Size([256, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.asf_attn.channel_wise.0.conv.weight - torch.Size([64, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.channel_wise.1.conv.weight - torch.Size([256, 64, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.0.conv.weight - torch.Size([1, 1, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.1.conv.weight - torch.Size([1, 1, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.attention_wise.conv.weight - torch.Size([4, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.1.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.3.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.4.weight - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.4.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.6.bias - torch.Size([1]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.0.net2.0.weight - torch.Size([1, 10]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.0.net3.0.weight - torch.Size([256, 256, 1, 1]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.1.weight - torch.Size([256, 64, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.1.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.2.weight - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.2.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.4.net2.0.weight - torch.Size([1, 10]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.4.net3.0.weight - torch.Size([1, 1, 7, 7]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.QCAM.5.weight - torch.Size([64, 1, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

det_head.QCAM.5.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/05/08 13:13:51 - mmengine - INFO - Load checkpoint from https://download.openmmlab.com/mmcrr/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_r50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth

2023/05/08 13:13:51 - mmengine - INFO - Checkpoints will be saved to /root/mmcrr/work_dirs/dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500.

2023/05/08 13:14:28 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 6 days, 12:04:29 time: 7.4326 data_time: 1.0724 memory: 28887 loss: 3.8047 loss_prob: 2.6070 loss_thr: 0.8343 loss_db: 0.3633

2023/05/08 13:14:46 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 4 days, 19:56:45 time: 5.5220 data_time: 0.5398 memory: 18834 loss: 3.4906 loss_prob: 2.3694 loss_thr: 0.7716 loss_db: 0.3496

2023/05/08 13:15:03 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 4 days, 4:46:46 time: 3.4837 data_time: 0.0053 memory: 18834 loss: 2.9989 loss_prob: 1.9830 loss_thr: 0.6983 loss_db: 0.3176

2023/05/08 13:15:22 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 3 days, 23:09:24 time: 3.5430 data_time: 0.0029 memory: 18834 loss: 2.7891 loss_prob: 1.8019 loss_thr: 0.6897 loss_db: 0.2975

2023/05/08 13:15:39 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 3 days, 18:27:03 time: 3.5716 data_time: 0.0023 memory: 18834 loss: 2.6602 loss_prob: 1.6998 loss_thr: 0.6774 loss_db: 0.2830

2023/05/08 13:15:56 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 3 days, 15:26:30 time: 3.4317 data_time: 0.0036 memory: 18834 loss: 2.5635 loss_prob: 1.6465 loss_thr: 0.6447 loss_db: 0.2723

2023/05/08 13:16:14 - mmengine - INFO - Epoch(train)	[1][35/63]	lr: 7.0000e-03	eta: 3 days, 13:52:18	time: 3.5470	data_time: 0.0039	memory: 18834	loss: 2.5979	loss_prob: 1.6953	loss_thr: 0.6260	loss_db: 0.2765
2023/05/08 13:16:33 - mmengine - INFO - Epoch(train)	[1][40/63]	lr: 7.0000e-03	eta: 3 days, 12:47:48	time: 3.6637	data_time: 0.0026	memory: 18834	loss: 2.5999	loss_prob: 1.6955	loss_thr: 0.6238	loss_db: 0.2807
2023/05/08 13:16:50 - mmengine - INFO - Epoch(train)	[1][45/63]	lr: 7.0000e-03	eta: 3 days, 11:43:09	time: 3.6320	data_time: 0.0037	memory: 18834	loss: 2.5772	loss_prob: 1.6701	loss_thr: 0.6306	loss_db: 0.2765
2023/05/08 13:17:06 - mmengine - INFO - Epoch(train)	[1][50/63]	lr: 7.0000e-03	eta: 3 days, 10:00:10	time: 3.3771	data_time: 0.0037	memory: 18834	loss: 2.5905	loss_prob: 1.6660	loss_thr: 0.6504	loss_db: 0.2740
2023/05/08 13:17:25 - mmengine - INFO - Epoch(train)	[1][55/63]	lr: 7.0000e-03	eta: 3 days, 9:33:52	time: 3.4272	data_time: 0.0024	memory: 18834	loss: 2.4612	loss_prob: 1.5776	loss_thr: 0.6226	loss_db: 0.2610
2023/05/08 13:17:40 - mmengine - INFO - Epoch(train)	[1][60/63]	lr: 7.0000e-03	eta: 3 days, 8:14:49	time: 3.4086	data_time: 0.0021	memory: 18834	loss: 2.4454	loss_prob: 1.5846	loss_thr: 0.6008	loss_db: 0.2601
2023/05/08 13:18:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:18:28 - mmengine - INFO - Epoch(train)	[2][5/63]	lr: 6.9947e-03	eta: 3 days, 13:29:02	time: 5.4555	data_time: 0.6945	memory: 40821	loss: 2.6893	loss_prob: 1.7553	loss_thr: 0.6456	loss_db: 0.2884
2023/05/08 13:18:46 - mmengine - INFO - Epoch(train)	[2][10/63]	lr: 6.9947e-03	eta: 3 days, 12:54:28	time: 4.3311	data_time: 0.6945	memory: 18835	loss: 2.5529	loss_prob: 1.6548	loss_thr: 0.6214	loss_db: 0.2767
2023/05/08 13:19:04 - mmengine - INFO - Epoch(train)	[2][15/63]	lr: 6.9947e-03	eta: 3 days, 12:12:36	time: 3.6049	data_time: 0.0022	memory: 18835	loss: 2.4496	loss_prob: 1.5673	loss_thr: 0.6165	loss_db: 0.2658
2023/05/08 13:19:21 - mmengine - INFO - Epoch(train)	[2][20/63]	lr: 6.9947e-03	eta: 3 days, 11:23:35	time: 3.4522	data_time: 0.0048	memory: 18835	loss: 2.4039	loss_prob: 1.5342	loss_thr: 0.6159	loss_db: 0.2538
2023/05/08 13:19:39 - mmengine - INFO - Epoch(train)	[2][25/63]	lr: 6.9947e-03	eta: 3 days, 11:02:55	time: 3.5316	data_time: 0.0048	memory: 18835	loss: 2.4081	loss_prob: 1.5397	loss_thr: 0.6178	loss_db: 0.2506
2023/05/08 13:19:57 - mmengine - INFO - Epoch(train)	[2][30/63]	lr: 6.9947e-03	eta: 3 days, 10:32:35	time: 3.6035	data_time: 0.0026	memory: 18835	loss: 2.5465	loss_prob: 1.6289	loss_thr: 0.6483	loss_db: 0.2692
2023/05/08 13:20:14 - mmengine - INFO - Epoch(train)	[2][35/63]	lr: 6.9947e-03	eta: 3 days, 9:55:36	time: 3.4401	data_time: 0.0032	memory: 18835	loss: 2.4186	loss_prob: 1.5293	loss_thr: 0.6347	loss_db: 0.2547
2023/05/08 13:20:31 - mmengine - INFO - Epoch(train)	[2][40/63]	lr: 6.9947e-03	eta: 3 days, 9:32:59	time: 3.4529	data_time: 0.0028	memory: 18835	loss: 2.2669	loss_prob: 1.4300	loss_thr: 0.5973	loss_db: 0.2395
2023/05/08 13:20:49 - mmengine - INFO - Epoch(train)	[2][45/63]	lr: 6.9947e-03	eta: 3 days, 9:07:11	time: 3.4964	data_time: 0.0024	memory: 18835	loss: 2.4442	loss_prob: 1.5713	loss_thr: 0.6073	loss_db: 0.2656
2023/05/08 13:21:06 - mmengine - INFO - Epoch(train)	[2][50/63]	lr: 6.9947e-03	eta: 3 days, 8:47:44	time: 3.4881	data_time: 0.0024	memory: 18835	loss: 2.4336	loss_prob: 1.5670	loss_thr: 0.6026	loss_db: 0.2641
2023/05/08 13:21:22 - mmengine - INFO - Epoch(train)	[2][55/63]	lr: 6.9947e-03	eta: 3 days, 8:04:45	time: 3.2888	data_time: 0.0022	memory: 18835	loss: 2.3845	loss_prob: 1.5330	loss_thr: 0.5993	loss_db: 0.2523
2023/05/08 13:21:36 - mmengine - INFO - Epoch(train)	[2][60/63]	lr: 6.9947e-03	eta: 3 days, 7:17:47	time: 2.9799	data_time: 0.0020	memory: 18835	loss: 2.4909	loss_prob: 1.6079	loss_thr: 0.6227	loss_db: 0.2602
2023/05/08 13:21:45 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:22:09 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 3 days, 7:39:32	time: 3.8367	data_time: 0.4316	memory: 18835	loss: 2.1587	loss_prob: 1.3647	loss_thr: 0.5685	loss_db: 0.2254
2023/05/08 13:22:24 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 3 days, 7:05:54	time: 3.9251	data_time: 0.4320	memory: 18835	loss: 2.3205	loss_prob: 1.4896	loss_thr: 0.5849	loss_db: 0.2460
2023/05/08 13:22:42 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 3 days, 6:54:12	time: 3.2987	data_time: 0.0038	memory: 18835	loss: 2.3373	loss_prob: 1.5065	loss_thr: 0.5822	loss_db: 0.2486
2023/05/08 13:23:01 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 3 days, 6:56:25	time: 3.6705	data_time: 0.0034	memory: 18835	loss: 2.1568	loss_prob: 1.3701	loss_thr: 0.5627	loss_db: 0.2239
2023/05/08 13:23:20 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 3 days, 7:01:42	time: 3.8620	data_time: 0.0029	memory: 18835	loss: 2.1937	loss_prob: 1.3880	loss_thr: 0.5780	loss_db: 0.2278
2023/05/08 13:23:39 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 3 days, 6:55:56	time: 3.7682	data_time: 0.0041	memory: 18835	loss: 2.1647	loss_prob: 1.3568	loss_thr: 0.5843	loss_db: 0.2235
2023/05/08 13:23:56 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 3 days, 6:47:35	time: 3.5980	data_time: 0.0040	memory: 18835	loss: 2.1873	loss_prob: 1.3714	loss_thr: 0.5910	loss_db: 0.2249
2023/05/08 13:24:13 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 3 days, 6:31:40	time: 3.4544	data_time: 0.0025	memory: 18835	loss: 2.1062	loss_prob: 1.3246	loss_thr: 0.5646	loss_db: 0.2170
2023/05/08 13:24:30 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 3 days, 6:18:29	time: 3.3728	data_time: 0.0027	memory: 18835	loss: 2.1652	loss_prob: 1.3683	loss_thr: 0.5724	loss_db: 0.2245
2023/05/08 13:24:46 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 3 days, 5:56:40	time: 3.2663	data_time: 0.0025	memory: 18835	loss: 2.2930	loss_prob: 1.4514	loss_thr: 0.6022	loss_db: 0.2395
2023/05/08 13:25:02 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 3 days, 5:41:31	time: 3.2140	data_time: 0.0021	memory: 18835	loss: 2.2036	loss_prob: 1.3868	loss_thr: 0.5874	loss_db: 0.2294
2023/05/08 13:25:21 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 3 days, 5:40:29	time: 3.4901	data_time: 0.0021	memory: 18835	loss: 2.1234	loss_prob: 1.3343	loss_thr: 0.5703	loss_db: 0.2187
2023/05/08 13:25:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:25:54 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 3 days, 6:01:43	time: 4.1321	data_time: 0.5243	memory: 18835	loss: 2.2769	loss_prob: 1.4473	loss_thr: 0.5902	loss_db: 0.2394
2023/05/08 13:26:12 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 3 days, 5:57:52	time: 4.0677	data_time: 0.5242	memory: 18835	loss: 2.2040	loss_prob: 1.3891	loss_thr: 0.5852	loss_db: 0.2297
2023/05/08 13:26:30 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 3 days, 5:52:47	time: 3.5905	data_time: 0.0023	memory: 18835	loss: 2.0413	loss_prob: 1.2752	loss_thr: 0.5572	loss_db: 0.2089
2023/05/08 13:26:48 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 3 days, 5:52:10	time: 3.6380	data_time: 0.0024	memory: 18835	loss: 2.0631	loss_prob: 1.2856	loss_thr: 0.5642	loss_db: 0.2134
2023/05/08 13:27:07 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 3 days, 5:55:12	time: 3.7703	data_time: 0.0026	memory: 18835	loss: 2.2767	loss_prob: 1.4268	loss_thr: 0.6125	loss_db: 0.2374
2023/05/08 13:27:25 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 3 days, 5:50:27	time: 3.6993	data_time: 0.0037	memory: 18835	loss: 2.0977	loss_prob: 1.3150	loss_thr: 0.5635	loss_db: 0.2191
2023/05/08 13:27:43 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 3 days, 5:45:46	time: 3.5638	data_time: 0.0043	memory: 18835	loss: 2.1189	loss_prob: 1.3399	loss_thr: 0.5500	loss_db: 0.2290
2023/05/08 13:28:01 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 3 days, 5:44:24	time: 3.6183	data_time: 0.0032	memory: 18835	loss: 2.2680	loss_prob: 1.4469	loss_thr: 0.5779	loss_db: 0.2433
2023/05/08 13:28:20 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 3 days, 5:43:58	time: 3.6920	data_time: 0.0024	memory: 18835	loss: 2.1926	loss_prob: 1.3959	loss_thr: 0.5646	loss_db: 0.2321
2023/05/08 13:28:38 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 3 days, 5:41:57	time: 3.6785	data_time: 0.0023	memory: 18835	loss: 2.2082	loss_prob: 1.4071	loss_thr: 0.5685	loss_db: 0.2326
2023/05/08 13:28:55 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 3 days, 5:32:18	time: 3.4984	data_time: 0.0023	memory: 18835	loss: 2.1834	loss_prob: 1.3876	loss_thr: 0.5687	loss_db: 0.2271
2023/05/08 13:29:14 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 3 days, 5:37:18	time: 3.6316	data_time: 0.0022	memory: 18835	loss: 2.1882	loss_prob: 1.3846	loss_thr: 0.5742	loss_db: 0.2294
2023/05/08 13:29:23 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:29:46 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 3 days, 5:48:41	time: 3.9409	data_time: 0.5361	memory: 18835	loss: 2.2078	loss_prob: 1.3907	loss_thr: 0.5855	loss_db: 0.2316
2023/05/08 13:30:06 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 3 days, 5:53:22	time: 4.2835	data_time: 0.5362	memory: 18835	loss: 2.1768	loss_prob: 1.3709	loss_thr: 0.5801	loss_db: 0.2258
2023/05/08 13:30:24 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 3 days, 5:49:11	time: 3.7419	data_time: 0.0024	memory: 18835	loss: 2.2486	loss_prob: 1.4231	loss_thr: 0.5936	loss_db: 0.2319
2023/05/08 13:30:42 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 3 days, 5:46:01	time: 3.5761	data_time: 0.0044	memory: 18835	loss: 2.2250	loss_prob: 1.4039	loss_thr: 0.5903	loss_db: 0.2307

2023/05/08 13:31:01 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 3 days, 5:48:39	time: 3.7206	data_time: 0.0055	memory: 18835	loss: 2.0633	loss_prob: 1.2947	loss_thr: 0.5495	loss_db: 0.2192
2023/05/08 13:31:18 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 3 days, 5:39:43	time: 3.5890	data_time: 0.0046	memory: 18835	loss: 2.0828	loss_prob: 1.3125	loss_thr: 0.5507	loss_db: 0.2195
2023/05/08 13:31:35 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 3 days, 5:32:19	time: 3.3595	data_time: 0.0035	memory: 18835	loss: 2.0391	loss_prob: 1.2806	loss_thr: 0.5500	loss_db: 0.2085
2023/05/08 13:31:51 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 3 days, 5:22:54	time: 3.3353	data_time: 0.0025	memory: 18835	loss: 2.0900	loss_prob: 1.3145	loss_thr: 0.5609	loss_db: 0.2146
2023/05/08 13:32:11 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 3 days, 5:28:33	time: 3.6319	data_time: 0.0026	memory: 18835	loss: 2.2506	loss_prob: 1.4335	loss_thr: 0.5815	loss_db: 0.2357
2023/05/08 13:32:28 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 3 days, 5:23:50	time: 3.7364	data_time: 0.0024	memory: 18835	loss: 2.2785	loss_prob: 1.4517	loss_thr: 0.5837	loss_db: 0.2431
2023/05/08 13:32:47 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 3 days, 5:22:16	time: 3.5652	data_time: 0.0024	memory: 18835	loss: 2.0976	loss_prob: 1.3261	loss_thr: 0.5514	loss_db: 0.2201
2023/05/08 13:33:03 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 3 days, 5:14:57	time: 3.4947	data_time: 0.0021	memory: 18835	loss: 1.9826	loss_prob: 1.2438	loss_thr: 0.5378	loss_db: 0.2011
2023/05/08 13:33:14 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:33:39 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 3 days, 5:37:43	time: 4.2543	data_time: 0.5900	memory: 18835	loss: 2.0871	loss_prob: 1.3001	loss_thr: 0.5716	loss_db: 0.2154
2023/05/08 13:33:57 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 3 days, 5:34:32	time: 4.3093	data_time: 0.5916	memory: 18835	loss: 1.9582	loss_prob: 1.2134	loss_thr: 0.5448	loss_db: 0.2001
2023/05/08 13:34:13 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 3 days, 5:25:02	time: 3.3948	data_time: 0.0039	memory: 18835	loss: 1.9633	loss_prob: 1.2164	loss_thr: 0.5458	loss_db: 0.2011
2023/05/08 13:34:33 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 3 days, 5:30:19	time: 3.6139	data_time: 0.0022	memory: 18835	loss: 2.1122	loss_prob: 1.3216	loss_thr: 0.5698	loss_db: 0.2207
2023/05/08 13:34:51 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 3 days, 5:28:15	time: 3.8067	data_time: 0.0024	memory: 18835	loss: 2.1312	loss_prob: 1.3362	loss_thr: 0.5750	loss_db: 0.2200
2023/05/08 13:35:09 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 3 days, 5:27:35	time: 3.6490	data_time: 0.0026	memory: 18835	loss: 2.0912	loss_prob: 1.3256	loss_thr: 0.5511	loss_db: 0.2145
2023/05/08 13:35:26 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 3 days, 5:20:58	time: 3.5197	data_time: 0.0025	memory: 18835	loss: 2.1063	loss_prob: 1.3442	loss_thr: 0.5442	loss_db: 0.2179
2023/05/08 13:35:46 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 3 days, 5:24:06	time: 3.6245	data_time: 0.0032	memory: 18835	loss: 2.0195	loss_prob: 1.2634	loss_thr: 0.5473	loss_db: 0.2088
2023/05/08 13:36:01 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 3 days, 5:11:59	time: 3.4603	data_time: 0.0034	memory: 18835	loss: 2.1063	loss_prob: 1.3238	loss_thr: 0.5623	loss_db: 0.2203
2023/05/08 13:36:19 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 3 days, 5:09:53	time: 3.3072	data_time: 0.0026	memory: 18835	loss: 2.2219	loss_prob: 1.4064	loss_thr: 0.5820	loss_db: 0.2335
2023/05/08 13:36:36 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 3 days, 5:04:43	time: 3.4974	data_time: 0.0023	memory: 18835	loss: 2.0684	loss_prob: 1.2934	loss_thr: 0.5598	loss_db: 0.2152
2023/05/08 13:36:54 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 3 days, 5:02:24	time: 3.4872	data_time: 0.0021	memory: 18835	loss: 1.9685	loss_prob: 1.2226	loss_thr: 0.5404	loss_db: 0.2055
2023/05/08 13:37:02 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:37:28 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 3 days, 5:16:53	time: 4.0668	data_time: 0.5156	memory: 18835	loss: 2.0309	loss_prob: 1.2756	loss_thr: 0.5492	loss_db: 0.2061
2023/05/08 13:37:44 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 3 days, 5:10:27	time: 4.2182	data_time: 0.5156	memory: 18835	loss: 1.9656	loss_prob: 1.2293	loss_thr: 0.5352	loss_db: 0.2010
2023/05/08 13:38:02 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 3 days, 5:09:35	time: 3.4892	data_time: 0.0023	memory: 18835	loss: 1.9002	loss_prob: 1.1668	loss_thr: 0.5381	loss_db: 0.1954
2023/05/08 13:38:18 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 3 days, 5:00:31	time: 3.3979	data_time: 0.0033	memory: 18835	loss: 1.9429	loss_prob: 1.2003	loss_thr: 0.5414	loss_db: 0.2012
2023/05/08 13:38:38 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 3 days, 5:04:18	time: 3.5434	data_time: 0.0033	memory: 18835	loss: 1.9781	loss_prob: 1.2197	loss_thr: 0.5529	loss_db: 0.2056
2023/05/08 13:38:57 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 3 days, 5:06:40	time: 3.9068	data_time: 0.0026	memory: 18835	loss: 1.9560	loss_prob: 1.2063	loss_thr: 0.5490	loss_db: 0.2007
2023/05/08 13:39:16 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 3 days, 5:06:28	time: 3.7814	data_time: 0.0027	memory: 18835	loss: 1.9613	loss_prob: 1.2190	loss_thr: 0.5397	loss_db: 0.2026
2023/05/08 13:39:33 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 3 days, 5:02:00	time: 3.5571	data_time: 0.0024	memory: 18835	loss: 2.0833	loss_prob: 1.3064	loss_thr: 0.5606	loss_db: 0.2163
2023/05/08 13:39:50 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 3 days, 4:58:35	time: 3.4463	data_time: 0.0038	memory: 18835	loss: 2.1542	loss_prob: 1.3625	loss_thr: 0.5686	loss_db: 0.2232
2023/05/08 13:40:06 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 3 days, 4:50:12	time: 3.3066	data_time: 0.0039	memory: 18835	loss: 2.1887	loss_prob: 1.3851	loss_thr: 0.5750	loss_db: 0.2286
2023/05/08 13:40:23 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 3 days, 4:47:10	time: 3.3130	data_time: 0.0024	memory: 18835	loss: 2.1031	loss_prob: 1.3075	loss_thr: 0.5770	loss_db: 0.2185
2023/05/08 13:40:41 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 3 days, 4:45:47	time: 3.5464	data_time: 0.0023	memory: 18835	loss: 2.0290	loss_prob: 1.2535	loss_thr: 0.5648	loss_db: 0.2106
2023/05/08 13:40:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:41:12 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 3 days, 4:48:30	time: 3.7590	data_time: 0.4245	memory: 18835	loss: 2.0400	loss_prob: 1.2763	loss_thr: 0.5545	loss_db: 0.2092
2023/05/08 13:41:30 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 3 days, 4:47:21	time: 4.0184	data_time: 0.4247	memory: 18835	loss: 2.0700	loss_prob: 1.2814	loss_thr: 0.5762	loss_db: 0.2124
2023/05/08 13:41:50 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 3 days, 4:52:06	time: 3.8324	data_time: 0.0025	memory: 18835	loss: 2.0656	loss_prob: 1.2756	loss_thr: 0.5768	loss_db: 0.2132
2023/05/08 13:42:10 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 3 days, 4:54:19	time: 3.9577	data_time: 0.0025	memory: 18835	loss: 1.8774	loss_prob: 1.1552	loss_thr: 0.5302	loss_db: 0.1920
2023/05/08 13:42:27 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 3 days, 4:51:54	time: 3.6978	data_time: 0.0026	memory: 18835	loss: 1.8323	loss_prob: 1.1239	loss_thr: 0.5232	loss_db: 0.1853
2023/05/08 13:42:45 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 3 days, 4:51:02	time: 3.5837	data_time: 0.0025	memory: 18835	loss: 1.9235	loss_prob: 1.1882	loss_thr: 0.5368	loss_db: 0.1985
2023/05/08 13:43:01 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 3 days, 4:42:19	time: 3.3423	data_time: 0.0024	memory: 18835	loss: 1.9373	loss_prob: 1.2102	loss_thr: 0.5259	loss_db: 0.2012
2023/05/08 13:43:21 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 3 days, 4:47:05	time: 3.5548	data_time: 0.0057	memory: 18835	loss: 1.8759	loss_prob: 1.1706	loss_thr: 0.5129	loss_db: 0.1924
2023/05/08 13:43:39 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 3 days, 4:46:49	time: 3.8740	data_time: 0.0055	memory: 18835	loss: 1.8595	loss_prob: 1.1496	loss_thr: 0.5182	loss_db: 0.1916
2023/05/08 13:43:54 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 3 days, 4:38:07	time: 3.3523	data_time: 0.0025	memory: 18835	loss: 1.9767	loss_prob: 1.2264	loss_thr: 0.5461	loss_db: 0.2042
2023/05/08 13:44:11 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 3 days, 4:32:36	time: 3.1410	data_time: 0.0024	memory: 18835	loss: 2.0002	loss_prob: 1.2412	loss_thr: 0.5559	loss_db: 0.2031
2023/05/08 13:44:28 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 3 days, 4:28:31	time: 3.3129	data_time: 0.0024	memory: 18835	loss: 1.9805	loss_prob: 1.2378	loss_thr: 0.5417	loss_db: 0.2011
2023/05/08 13:44:35 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:44:56 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 3 days, 4:26:08	time: 3.5477	data_time: 0.5035	memory: 18835	loss: 2.0562	loss_prob: 1.3011	loss_thr: 0.5440	loss_db: 0.2111
2023/05/08 13:45:14 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 3 days, 4:23:52	time: 3.8434	data_time: 0.5051	memory: 18835	loss: 1.8781	loss_prob: 1.1553	loss_thr: 0.5338	loss_db: 0.1890

2023/05/08 13:45:31 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 3 days, 4:22:08	time: 3.5239	data_time: 0.0038	memory: 18835	loss: 1.8699	loss_prob: 1.1469	loss_thr: 0.5309	loss_db: 0.1920
2023/05/08 13:45:52 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 3 days, 4:26:36	time: 3.8030	data_time: 0.0022	memory: 18835	loss: 2.0065	loss_prob: 1.2549	loss_thr: 0.5440	loss_db: 0.2075
2023/05/08 13:46:11 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 3 days, 4:27:29	time: 3.9135	data_time: 0.0022	memory: 18835	loss: 2.0166	loss_prob: 1.2539	loss_thr: 0.5577	loss_db: 0.2050
2023/05/08 13:46:27 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 3 days, 4:21:51	time: 3.4892	data_time: 0.0024	memory: 18835	loss: 1.9846	loss_prob: 1.2246	loss_thr: 0.5581	loss_db: 0.2019
2023/05/08 13:46:43 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 3 days, 4:16:11	time: 3.2061	data_time: 0.0041	memory: 18835	loss: 2.1584	loss_prob: 1.3631	loss_thr: 0.5700	loss_db: 0.2253
2023/05/08 13:46:59 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 3 days, 4:11:00	time: 3.2168	data_time: 0.0041	memory: 18835	loss: 2.0791	loss_prob: 1.3138	loss_thr: 0.5470	loss_db: 0.2183
2023/05/08 13:47:17 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 3 days, 4:10:26	time: 3.4326	data_time: 0.0039	memory: 18835	loss: 1.9014	loss_prob: 1.1785	loss_thr: 0.5260	loss_db: 0.1969
2023/05/08 13:47:35 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 3 days, 4:08:35	time: 3.5737	data_time: 0.0036	memory: 18835	loss: 2.0014	loss_prob: 1.2407	loss_thr: 0.5561	loss_db: 0.2046
2023/05/08 13:47:53 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 3 days, 4:08:41	time: 3.6025	data_time: 0.0021	memory: 18835	loss: 1.9009	loss_prob: 1.1637	loss_thr: 0.5440	loss_db: 0.1932
2023/05/08 13:48:13 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 3 days, 4:11:17	time: 3.8022	data_time: 0.0022	memory: 18835	loss: 1.9163	loss_prob: 1.1857	loss_thr: 0.5365	loss_db: 0.1941
2023/05/08 13:48:23 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:48:46 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 3 days, 4:19:35	time: 4.1294	data_time: 0.5668	memory: 18835	loss: 1.8839	loss_prob: 1.1515	loss_thr: 0.5408	loss_db: 0.1916
2023/05/08 13:49:03 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 3 days, 4:17:44	time: 4.0472	data_time: 0.5669	memory: 18835	loss: 1.8595	loss_prob: 1.1433	loss_thr: 0.5302	loss_db: 0.1860
2023/05/08 13:49:18 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 3 days, 4:09:51	time: 3.2377	data_time: 0.0024	memory: 18835	loss: 1.9608	loss_prob: 1.2154	loss_thr: 0.5484	loss_db: 0.1970
2023/05/08 13:49:33 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 3 days, 4:02:18	time: 2.9653	data_time: 0.0025	memory: 18835	loss: 2.0141	loss_prob: 1.2387	loss_thr: 0.5688	loss_db: 0.2066
2023/05/08 13:49:50 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 3 days, 3:58:34	time: 3.1494	data_time: 0.0026	memory: 18835	loss: 1.9843	loss_prob: 1.2274	loss_thr: 0.5540	loss_db: 0.2029
2023/05/08 13:50:09 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 3 days, 4:00:08	time: 3.5746	data_time: 0.0025	memory: 18835	loss: 1.8767	loss_prob: 1.1566	loss_thr: 0.5281	loss_db: 0.1920
2023/05/08 13:50:28 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 3 days, 4:02:06	time: 3.8463	data_time: 0.0042	memory: 18835	loss: 1.8713	loss_prob: 1.1453	loss_thr: 0.5375	loss_db: 0.1885
2023/05/08 13:50:44 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 3 days, 3:57:41	time: 3.5586	data_time: 0.0042	memory: 18835	loss: 1.9573	loss_prob: 1.2162	loss_thr: 0.5419	loss_db: 0.1991
2023/05/08 13:51:04 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 3 days, 4:00:29	time: 3.6003	data_time: 0.0025	memory: 18835	loss: 2.0150	loss_prob: 1.2509	loss_thr: 0.5567	loss_db: 0.2073
2023/05/08 13:51:24 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 3 days, 4:02:30	time: 3.9146	data_time: 0.0024	memory: 18835	loss: 1.8890	loss_prob: 1.1659	loss_thr: 0.5298	loss_db: 0.1933
2023/05/08 13:51:40 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 3 days, 3:58:21	time: 3.5731	data_time: 0.0022	memory: 18835	loss: 1.7988	loss_prob: 1.1000	loss_thr: 0.5142	loss_db: 0.1846
2023/05/08 13:51:57 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 3 days, 3:56:20	time: 3.3716	data_time: 0.0020	memory: 18835	loss: 1.9032	loss_prob: 1.1592	loss_thr: 0.5486	loss_db: 0.1954
2023/05/08 13:52:06 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:52:31 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 3 days, 4:04:12	time: 3.9386	data_time: 0.6802	memory: 18835	loss: 1.9957	loss_prob: 1.2318	loss_thr: 0.5579	loss_db: 0.2059
2023/05/08 13:52:49 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 3 days, 4:04:07	time: 4.2667	data_time: 0.6802	memory: 18835	loss: 1.8783	loss_prob: 1.1503	loss_thr: 0.5372	loss_db: 0.1908
2023/05/08 13:53:07 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 3 days, 4:02:51	time: 3.6144	data_time: 0.0023	memory: 18835	loss: 1.9181	loss_prob: 1.1906	loss_thr: 0.5311	loss_db: 0.1965
2023/05/08 13:53:26 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 3 days, 4:03:31	time: 3.6534	data_time: 0.0035	memory: 18835	loss: 1.9131	loss_prob: 1.1807	loss_thr: 0.5390	loss_db: 0.1934
2023/05/08 13:53:44 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 3 days, 4:02:58	time: 3.6908	data_time: 0.0041	memory: 18835	loss: 1.8039	loss_prob: 1.0949	loss_thr: 0.5262	loss_db: 0.1828
2023/05/08 13:54:02 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 3 days, 4:01:57	time: 3.6026	data_time: 0.0028	memory: 18835	loss: 1.8463	loss_prob: 1.1319	loss_thr: 0.5252	loss_db: 0.1892
2023/05/08 13:54:21 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 3 days, 4:02:56	time: 3.6836	data_time: 0.0024	memory: 18835	loss: 1.8403	loss_prob: 1.1241	loss_thr: 0.5304	loss_db: 0.1858
2023/05/08 13:54:37 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 3 days, 3:59:39	time: 3.5622	data_time: 0.0027	memory: 18835	loss: 1.9549	loss_prob: 1.2076	loss_thr: 0.5486	loss_db: 0.1986
2023/05/08 13:54:56 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 3 days, 4:00:55	time: 3.5771	data_time: 0.0027	memory: 18835	loss: 2.0189	loss_prob: 1.2628	loss_thr: 0.5480	loss_db: 0.2082
2023/05/08 13:55:14 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 3 days, 3:59:58	time: 3.7013	data_time: 0.0026	memory: 18835	loss: 1.9251	loss_prob: 1.1998	loss_thr: 0.5249	loss_db: 0.2004
2023/05/08 13:55:31 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 3 days, 3:56:08	time: 3.4238	data_time: 0.0024	memory: 18835	loss: 1.9915	loss_prob: 1.2476	loss_thr: 0.5364	loss_db: 0.2075
2023/05/08 13:55:47 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 3 days, 3:52:32	time: 3.2749	data_time: 0.0022	memory: 18835	loss: 2.1335	loss_prob: 1.3596	loss_thr: 0.5531	loss_db: 0.2208
2023/05/08 13:55:56 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 13:56:22 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 3 days, 4:02:26	time: 4.1633	data_time: 0.7160	memory: 18835	loss: 1.9235	loss_prob: 1.1858	loss_thr: 0.5421	loss_db: 0.1956
2023/05/08 13:56:41 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 3 days, 4:02:33	time: 4.4720	data_time: 0.7172	memory: 18835	loss: 2.0294	loss_prob: 1.2511	loss_thr: 0.5665	loss_db: 0.2118
2023/05/08 13:56:58 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 3 days, 4:00:14	time: 3.5642	data_time: 0.0061	memory: 18835	loss: 2.0837	loss_prob: 1.3022	loss_thr: 0.5648	loss_db: 0.2167
2023/05/08 13:57:15 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 3 days, 3:57:58	time: 3.4283	data_time: 0.0049	memory: 18835	loss: 2.0316	loss_prob: 1.2778	loss_thr: 0.5444	loss_db: 0.2093
2023/05/08 13:57:33 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 3 days, 3:57:23	time: 3.5243	data_time: 0.0023	memory: 18835	loss: 2.0342	loss_prob: 1.2774	loss_thr: 0.5383	loss_db: 0.2184
2023/05/08 13:57:51 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 3 days, 3:56:28	time: 3.5998	data_time: 0.0028	memory: 18835	loss: 2.0574	loss_prob: 1.2958	loss_thr: 0.5428	loss_db: 0.2189
2023/05/08 13:58:10 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 3 days, 3:56:57	time: 3.6622	data_time: 0.0040	memory: 18835	loss: 1.9850	loss_prob: 1.2485	loss_thr: 0.5341	loss_db: 0.2024
2023/05/08 13:58:29 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 3 days, 3:59:20	time: 3.8557	data_time: 0.0037	memory: 18835	loss: 1.9212	loss_prob: 1.1948	loss_thr: 0.5301	loss_db: 0.1963
2023/05/08 13:58:47 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 3 days, 3:58:08	time: 3.7573	data_time: 0.0028	memory: 18835	loss: 1.8940	loss_prob: 1.1532	loss_thr: 0.5470	loss_db: 0.1939
2023/05/08 13:59:06 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 3 days, 3:59:41	time: 3.7112	data_time: 0.0042	memory: 18835	loss: 1.9515	loss_prob: 1.2000	loss_thr: 0.5517	loss_db: 0.1998
2023/05/08 13:59:22 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 3 days, 3:55:36	time: 3.5378	data_time: 0.0040	memory: 18835	loss: 1.9427	loss_prob: 1.2098	loss_thr: 0.5349	loss_db: 0.1980
2023/05/08 13:59:38 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 3 days, 3:51:12	time: 3.1794	data_time: 0.0038	memory: 18835	loss: 1.8536	loss_prob: 1.1389	loss_thr: 0.5284	loss_db: 0.1863
2023/05/08 13:59:47 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										

2023/05/08 14:00:09 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 3 days, 3:52:49	time: 3.6434	data_time: 0.4206	memory: 18835	loss: 1.8513	loss_prob: 1.1477	loss_thr: 0.5128	loss_db: 0.1909
2023/05/08 14:00:27 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 3 days, 3:52:11	time: 3.9584	data_time: 0.4211	memory: 18835	loss: 1.7824	loss_prob: 1.0955	loss_thr: 0.5030	loss_db: 0.1839
2023/05/08 14:00:44 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 3 days, 3:50:22	time: 3.5361	data_time: 0.0028	memory: 18835	loss: 1.8321	loss_prob: 1.1313	loss_thr: 0.5134	loss_db: 0.1874
2023/05/08 14:01:03 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 3 days, 3:51:41	time: 3.6568	data_time: 0.0030	memory: 18835	loss: 1.8021	loss_prob: 1.1158	loss_thr: 0.5024	loss_db: 0.1839
2023/05/08 14:01:22 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 3 days, 3:51:31	time: 3.7582	data_time: 0.0044	memory: 18835	loss: 1.8645	loss_prob: 1.1553	loss_thr: 0.5194	loss_db: 0.1898
2023/05/08 14:01:38 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 3 days, 3:48:30	time: 3.4874	data_time: 0.0038	memory: 18835	loss: 1.9877	loss_prob: 1.2527	loss_thr: 0.5297	loss_db: 0.2054
2023/05/08 14:01:57 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 3 days, 3:48:48	time: 3.5164	data_time: 0.0024	memory: 18835	loss: 1.9280	loss_prob: 1.2070	loss_thr: 0.5227	loss_db: 0.1982
2023/05/08 14:02:17 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 3 days, 3:51:12	time: 3.8588	data_time: 0.0041	memory: 18835	loss: 1.8556	loss_prob: 1.1410	loss_thr: 0.5264	loss_db: 0.1882
2023/05/08 14:02:32 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 3 days, 3:46:39	time: 3.5495	data_time: 0.0043	memory: 18835	loss: 1.8155	loss_prob: 1.1020	loss_thr: 0.5302	loss_db: 0.1833
2023/05/08 14:02:52 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 3 days, 3:47:58	time: 3.4812	data_time: 0.0025	memory: 18835	loss: 1.8294	loss_prob: 1.1140	loss_thr: 0.5278	loss_db: 0.1876
2023/05/08 14:03:11 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 3 days, 3:49:24	time: 3.8657	data_time: 0.0022	memory: 18835	loss: 1.9178	loss_prob: 1.1809	loss_thr: 0.5390	loss_db: 0.1979
2023/05/08 14:03:31 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 3 days, 3:52:10	time: 3.9629	data_time: 0.0022	memory: 18835	loss: 1.9218	loss_prob: 1.1738	loss_thr: 0.5529	loss_db: 0.1952
2023/05/08 14:03:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 14:04:04 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 3 days, 3:56:53	time: 4.0706	data_time: 0.6672	memory: 18835	loss: 1.9006	loss_prob: 1.1614	loss_thr: 0.5409	loss_db: 0.1983
2023/05/08 14:04:22 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 3 days, 3:56:16	time: 4.3262	data_time: 0.6674	memory: 18835	loss: 1.8357	loss_prob: 1.1294	loss_thr: 0.5175	loss_db: 0.1888
2023/05/08 14:04:39 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 3 days, 3:54:17	time: 3.5233	data_time: 0.0022	memory: 18835	loss: 1.8097	loss_prob: 1.1113	loss_thr: 0.5143	loss_db: 0.1842
2023/05/08 14:04:59 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 3 days, 3:56:00	time: 3.6787	data_time: 0.0035	memory: 18835	loss: 1.8107	loss_prob: 1.0998	loss_thr: 0.5254	loss_db: 0.1855
2023/05/08 14:05:19 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 3 days, 3:58:04	time: 3.9523	data_time: 0.0061	memory: 18835	loss: 1.7929	loss_prob: 1.0870	loss_thr: 0.5243	loss_db: 0.1816
2023/05/08 14:05:37 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 3 days, 3:56:56	time: 3.7612	data_time: 0.0049	memory: 18835	loss: 1.8711	loss_prob: 1.1434	loss_thr: 0.5383	loss_db: 0.1894
2023/05/08 14:05:54 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 3 days, 3:55:44	time: 3.5394	data_time: 0.0047	memory: 18835	loss: 1.8557	loss_prob: 1.1381	loss_thr: 0.5271	loss_db: 0.1906
2023/05/08 14:06:13 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 3 days, 3:56:36	time: 3.6773	data_time: 0.0045	memory: 18835	loss: 1.7896	loss_prob: 1.0966	loss_thr: 0.5090	loss_db: 0.1840
2023/05/08 14:06:28 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 3 days, 3:51:01	time: 3.3724	data_time: 0.0024	memory: 18835	loss: 1.7895	loss_prob: 1.0911	loss_thr: 0.5165	loss_db: 0.1818

2023/05/08 14:14:39 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 3 days, 3:35:29	time: 3.5482	data_time: 0.0028	memory: 18835	loss: 1.7853	loss_prob: 1.0919	loss_thr: 0.5146	loss_db: 0.1789
2023/05/08 14:14:56 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 3 days, 3:34:11	time: 3.5570	data_time: 0.0029	memory: 18835	loss: 1.8154	loss_prob: 1.1105	loss_thr: 0.5227	loss_db: 0.1822
2023/05/08 14:15:06 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 14:15:33 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 3 days, 3:43:07	time: 4.4948	data_time: 0.6115	memory: 18835	loss: 1.6933	loss_prob: 1.0033	loss_thr: 0.5191	loss_db: 0.1709
2023/05/08 14:15:53 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 3 days, 3:44:15	time: 4.6374	data_time: 0.6114	memory: 18835	loss: 1.7098	loss_prob: 1.0273	loss_thr: 0.5071	loss_db: 0.1754
2023/05/08 14:16:08 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 3 days, 3:40:15	time: 3.4699	data_time: 0.0033	memory: 18835	loss: 1.6996	loss_prob: 1.0309	loss_thr: 0.4953	loss_db: 0.1734
2023/05/08 14:16:26 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 3 days, 3:39:14	time: 3.2909	data_time: 0.0034	memory: 18835	loss: 1.7361	loss_prob: 1.0534	loss_thr: 0.5104	loss_db: 0.1723
2023/05/08 14:16:43 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 3 days, 3:38:20	time: 3.5436	data_time: 0.0022	memory: 18835	loss: 1.7590	loss_prob: 1.0702	loss_thr: 0.5096	loss_db: 0.1792
2023/05/08 14:16:58 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 3 days, 3:34:07	time: 3.2760	data_time: 0.0033	memory: 18835	loss: 1.8319	loss_prob: 1.1164	loss_thr: 0.5266	loss_db: 0.1889
2023/05/08 14:17:16 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 3 days, 3:32:59	time: 3.2539	data_time: 0.0035	memory: 18835	loss: 1.7777	loss_prob: 1.0769	loss_thr: 0.5218	loss_db: 0.1790
2023/05/08 14:17:34 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 3 days, 3:32:48	time: 3.5882	data_time: 0.0023	memory: 18835	loss: 1.6941	loss_prob: 1.0216	loss_thr: 0.5016	loss_db: 0.1710
2023/05/08 14:17:52 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 3 days, 3:31:44	time: 3.5938	data_time: 0.0023	memory: 18835	loss: 1.7407	loss_prob: 1.0613	loss_thr: 0.5016	loss_db: 0.1778
2023/05/08 14:18:07 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 3 days, 3:28:00	time: 3.2914	data_time: 0.0022	memory: 18835	loss: 1.7411	loss_prob: 1.0644	loss_thr: 0.4996	loss_db: 0.1772
2023/05/08 14:18:24 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 3 days, 3:26:20	time: 3.2377	data_time: 0.0020	memory: 18835	loss: 1.7878	loss_prob: 1.0897	loss_thr: 0.5171	loss_db: 0.1811
2023/05/08 14:18:41 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 3 days, 3:24:24	time: 3.3872	data_time: 0.0020	memory: 18835	loss: 1.8554	loss_prob: 1.1391	loss_thr: 0.5270	loss_db: 0.1894
2023/05/08 14:18:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 14:19:13 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 3 days, 3:26:42	time: 3.8789	data_time: 0.3792	memory: 18835	loss: 1.7290	loss_prob: 1.0613	loss_thr: 0.4917	loss_db: 0.1759
2023/05/08 14:19:30 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 3 days, 3:25:39	time: 4.0667	data_time: 0.3792	memory: 18835	loss: 1.6716	loss_prob: 1.0180	loss_thr: 0.4830	loss_db: 0.1706
2023/05/08 14:19:50 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 3 days, 3:27:34	time: 3.7740	data_time: 0.0025	memory: 18835	loss: 1.8779	loss_prob: 1.1508	loss_thr: 0.5335	loss_db: 0.1936
2023/05/08 14:20:07 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 3 days, 3:25:45	time: 3.7070	data_time: 0.0042	memory: 18835	loss: 1.9479	loss_prob: 1.2032	loss_thr: 0.5464	loss_db: 0.1983
2023/05/08 14:20:24 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 3 days, 3:23:23	time: 3.3302	data_time: 0.0057	memory: 18835	loss: 1.7840	loss_prob: 1.0946	loss_thr: 0.5085	loss_db: 0.1808
2023/05/08 14:20:42 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 3 days, 3:22:48	time: 3.4364	data_time: 0.0040	memory: 18835	loss: 1.7213	loss_prob: 1.0414	loss_thr: 0.5031	loss_db: 0.1769
2023/05/08 14:21:01 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 3 days, 3:23:45	time: 3.7286	data_time: 0.0023	memory: 18835	loss: 1.7194	loss_prob: 1.0341	loss_thr: 0.5110	loss_db: 0.1743
2023/05/08 14:21:20 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 3 days, 3:24:16	time: 3.8282	data_time: 0.0034	memory: 18835	loss: 1.7068	loss_prob: 1.0231	loss_thr: 0.5108	loss_db: 0.1728
2023/05/08 14:21:37 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 3 days, 3:22:08	time: 3.5541	data_time: 0.0035	memory: 18835	loss: 1.8215	loss_prob: 1.1144	loss_thr: 0.5225	loss_db: 0.1845
2023/05/08 14:21:54 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 3 days, 3:20:42	time: 3.3772	data_time: 0.0022	memory: 18835	loss: 1.8059	loss_prob: 1.1090	loss_thr: 0.5129	loss_db: 0.1840
2023/05/08 14:22:11 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 3 days, 3:19:10	time: 3.4280	data_time: 0.0021	memory: 18835	loss: 1.7359	loss_prob: 1.0695	loss_thr: 0.4872	loss_db: 0.1792
2023/05/08 14:22:29 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 3 days, 3:18:59	time: 3.5401	data_time: 0.0030	memory: 18835	loss: 1.7537	loss_prob: 1.0920	loss_thr: 0.4822	loss_db: 0.1795
2023/05/08 14:22:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 14:23:05 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 3 days, 3:26:15	time: 4.4074	data_time: 0.8263	memory: 18835	loss: 1.7393	loss_prob: 1.0665	loss_thr: 0.4951	loss_db: 0.1777
2023/05/08 14:23:24 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 3 days, 3:26:39	time: 4.6011	data_time: 0.8263	memory: 18835	loss: 1.6969	loss_prob: 1.0274	loss_thr: 0.4952	loss_db: 0.1743
2023/05/08 14:23:43 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 3 days, 3:26:58	time: 3.7697	data_time: 0.0031	memory: 18835	loss: 1.7151	loss_prob: 1.0441	loss_thr: 0.4978	loss_db: 0.1733
2023/05/08 14:23:59 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 3 days, 3:24:21	time: 3.4902	data_time: 0.0031	memory: 18835	loss: 1.8649	loss_prob: 1.1369	loss_thr: 0.5393	loss_db: 0.1887
2023/05/08 14:24:18 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 3 days, 3:24:33	time: 3.4783	data_time: 0.0030	memory: 18835	loss: 1.9417	loss_prob: 1.1848	loss_thr: 0.5604	loss_db: 0.1965
2023/05/08 14:24:36 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 3 days, 3:23:58	time: 3.6673	data_time: 0.0044	memory: 18835	loss: 1.8735	loss_prob: 1.1540	loss_thr: 0.5309	loss_db: 0.1887
2023/05/08 14:24:55 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 3 days, 3:24:49	time: 3.7305	data_time: 0.0040	memory: 18835	loss: 1.8208	loss_prob: 1.1215	loss_thr: 0.5133	loss_db: 0.1860
2023/05/08 14:25:12 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 3 days, 3:22:35	time: 3.5731	data_time: 0.0026	memory: 18835	loss: 1.6820	loss_prob: 1.0218	loss_thr: 0.4877	loss_db: 0.1725
2023/05/08 14:25:30 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 3 days, 3:22:41	time: 3.5013	data_time: 0.0034	memory: 18835	loss: 1.6479	loss_prob: 0.9942	loss_thr: 0.4844	loss_db: 0.1694
2023/05/08 14:25:47 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 3 days, 3:21:14	time: 3.5753	data_time: 0.0037	memory: 18835	loss: 1.7728	loss_prob: 1.0908	loss_thr: 0.5005	loss_db: 0.1815
2023/05/08 14:26:04 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 3 days, 3:19:08	time: 3.3652	data_time: 0.0031	memory: 18835	loss: 1.7694	loss_prob: 1.0878	loss_thr: 0.5042	loss_db: 0.1774
2023/05/08 14:26:23 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 3 days, 3:19:55	time: 3.5767	data_time: 0.0028	memory: 18835	loss: 1.7200	loss_prob: 1.0338	loss_thr: 0.5139	loss_db: 0.1724
2023/05/08 14:26:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343										
2023/05/08 14:26:56 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 3 days, 3:22:45	time: 4.0720	data_time: 0.5659	memory: 18835	loss: 1.6324	loss_prob: 0.9769	loss_thr: 0.4923	loss_db: 0.1632
2023/05/08 14:27:15 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 3 days, 3:24:08	time: 4.2981	data_time: 0.5659	memory: 18835	loss: 1.6320	loss_prob: 0.9760	loss_thr: 0.4905	loss_db: 0.1655
2023/05/08 14:27:33 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 3 days, 3:23:19	time: 3.7614	data_time: 0.0033	memory: 18835	loss: 1.7214	loss_prob: 1.0485	loss_thr: 0.4974	loss_db: 0.1755
2023/05/08 14:27:50 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 3 days, 3:21:33	time: 3.4563	data_time: 0.0046	memory: 18835	loss: 1.7237	loss_prob: 1.0498	loss_thr: 0.4988	loss_db: 0.1751
2023/05/08 14:28:08 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 3 days, 3:20:35	time: 3.4399	data_time: 0.0039	memory: 18835	loss: 1.7619	loss_prob: 1.0742	loss_thr: 0.5064	loss_db: 0.1814
2023/05/08 14:28:25 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 3 days, 3:19:03	time: 3.4601	data_time: 0.0025	memory: 18835	loss: 1.7303	loss_prob: 1.0585	loss_thr: 0.4963	loss_db: 0.1755
2023/05/08 14:28:43 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 3 days, 3:19:00	time: 3.5484	data_time: 0.0023	memory: 18835	loss: 1.6991	loss_prob: 1.0368	loss_thr: 0.4934	loss_db: 0.1689
2023/05/08 14:29:04 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 3 days, 3:21:22	time: 3.9372	data_time: 0.0031	memory: 18835	loss: 1.7868	loss_prob: 1.0963	loss_thr: 0.5075	loss_db: 0.1830

2023/05/08 14:29:24 - mmengine - INFO - Epoch(train) [20][45/63] lr: 6.9001e-03 eta: 3 days, 3:22:29 time: 4.0567 data_time: 0.0047 memory: 18835 loss: 1.6910 loss_prob: 1.0333 loss_thr: 0.4844 loss_db: 0.1732

2023/05/08 14:29:42 - mmengine - INFO - Epoch(train) [20][50/63] lr: 6.9001e-03 eta: 3 days, 3:22:39 time: 3.8385 data_time: 0.0038 memory: 18835 loss: 1.6423 loss_prob: 0.9889 loss_thr: 0.4892 loss_db: 0.1643

2023/05/08 14:29:59 - mmengine - INFO - Epoch(train) [20][55/63] lr: 6.9001e-03 eta: 3 days, 3:20:34 time: 3.5173 data_time: 0.0025 memory: 18835 loss: 1.7811 loss_prob: 1.0847 loss_thr: 0.5150 loss_db: 0.1815

2023/05/08 14:30:17 - mmengine - INFO - Epoch(train) [20][60/63] lr: 6.9001e-03 eta: 3 days, 3:19:50 time: 3.4253 data_time: 0.0040 memory: 18835 loss: 1.8193 loss_prob: 1.1252 loss_thr: 0.5079 loss_db: 0.1863

2023/05/08 14:30:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_ctw1500_20230508_131343

2023/05/08 14:30:26 - mmengine - INFO - Saving checkpoint at 20 epochs

2023/05/08 14:31:12 - mmengine - INFO - Epoch(val) [20][5/63] eta: 0:08:34 time: 8.8709 data_time: 0.6261 memory: 36799

2023/05/08 14:32:00 - mmengine - INFO - Epoch(val) [20][10/63] eta: 0:08:08 time: 9.2171 data_time: 0.3136 memory: 37283

2023/05/08 14:32:45 - mmengine - INFO - Epoch(val) [20][15/63] eta: 0:07:18 time: 9.2601 data_time: 0.0009 memory: 37263

2023/05/08 14:33:25 - mmengine - INFO - Epoch(val) [20][20/63] eta: 0:06:22 time: 8.5551 data_time: 0.0009 memory: 36790

2023/05/08 14:33:57 - mmengine - INFO - Epoch(val) [20][25/63] eta: 0:05:17 time: 7.2163 data_time: 0.0010 memory: 36735

2023/05/08 14:34:36 - mmengine - INFO - Epoch(val) [20][30/63] eta: 0:04:33 time: 7.1093 data_time: 0.0010 memory: 37238

2023/05/08 14:35:03 - mmengine - INFO - Epoch(val) [20][35/63] eta: 0:03:40 time: 6.6000 data_time: 0.0010 memory: 36694

2023/05/08 14:35:43 - mmengine - INFO - Epoch(val) [20][40/63] eta: 0:03:01 time: 6.6690 data_time: 0.0009 memory: 36884

2023/05/08 14:36:26 - mmengine - INFO - Epoch(val) [20][45/63] eta: 0:02:23 time: 8.2869 data_time: 0.0009 memory: 37116

2023/05/08 14:36:53 - mmengine - INFO - Epoch(val) [20][50/63] eta: 0:01:40 time: 6.9353 data_time: 0.0010 memory: 37248

2023/05/08 14:37:09 - mmengine - INFO - Epoch(val) [20][55/63] eta: 0:00:58 time: 4.3531 data_time: 0.0010 memory: 36953

2023/05/08 14:37:31 - mmengine - INFO - Epoch(val) [20][60/63] eta: 0:00:21 time: 3.8700 data_time: 0.0011 memory: 37157

2023/05/08 14:37:36 - mmengine - INFO - Evaluating hmean-iou...

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8504, precision: 0.1773, hmean: 0.2934

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8504, precision: 0.7689, hmean: 0.8076

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8410, precision: 0.8537, hmean: 0.8473

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8163, precision: 0.8961, hmean: 0.8543

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.7031, precision: 0.9283, hmean: 0.8001

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.3281, precision: 0.9537, hmean: 0.4883

2023/05/08 14:37:36 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0247, precision: 0.9620, hmean: 0.0482

2023/05/08 14:37:36 - mmengine - INFO - Epoch(val) [20][63/63] icdar/precision: 0.8961 icdar/recall: 0.8163 icdar/hmean: 0.8543

3.2 QCAM on the Total-Text dataset (contain the best performance epoch)

2023/04/18 01:10:36 - mmengine - INFO -

System environment:

sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy_random_seed: 665966284

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3

- C++ Version: 201402

- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications

- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)

- OpenMP 201511 (a.k.a. OpenMP 4.5)

- LAPACK is enabled (usually provided by MKL)

- NNPACK is enabled

- CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0

Runtime environment:

cudnn_benchmark: True

mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

dist_cfg: {'backend': 'nccl'}

seed: None

Distributed launcher: pytorch

Distributed training: True

GPU number: 1

2023/04/18 01:10:36 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision/resnet50'),
    stage_with_dcn=(False, True, True, True)),
```

```

neck=dict(

    type='FPNC',

    in_channels=[256, 512, 1024, 2048],

    lateral_channels=256,

    asf_cfg=dict(attention_type='ScaleChannelSpatial')),

det_head=dict(

    type='DBHead',

    in_channels=256,

    module_loss=dict(type='DBModuleLoss'),

    postprocessor=dict(

        type='DBPostprocessor',

        text_repr_type='poly',

        epsilon_ratio=0.002,

        unclip_ratio=2.0)),

data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

    dict(

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(type='FixInvalidPolygon', min_poly_points=4),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Filplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

```

```
dict(

    type='LoadImageFromFile',

    file_client_args=dict(backend='disk'),

    color_type='color_ignore_orientation'),

dict(type='Resize', scale=(2500, 800), keep_ratio=True),

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(type='FixInvalidPolygon', min_poly_points=4),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = 'https://download.openmmlab.com/mmdet/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_r50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

totaltext_textdet_data_root = 'data/totaltext'

totaltext_textdet_train = dict(

    type='OCRDataset',

    data_root='data/totaltext',
```



```
ann_file='textdet_train.json',

filter_cfg=dict(filter_empty_gt=True, min_size=32),

pipeline=None)

totaltext_textdet_test = dict(

    type='OCRDataset',

    data_root='data/totaltext',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

file_client_args = dict(backend='disk')

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/totaltext',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/totaltext',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=4,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/totaltext',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

                pipeline=None)

        ],

        pipeline=[
```

```

dict(

    type='LoadImageFromFile',

    file_client_args=dict(backend='disk'),

    color_type='color_ignore_orientation'),

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(type='FixInvalidPolygon', min_poly_points=4),

dict(

    type='TorchVisionWrapper',

    op='ColorJitter',

    brightness=0.12549019607843137,

    saturation=0.5),

dict(

    type='ImgAugWrapper',

    args=[['Fliplr', 0.5], {

        'cls': 'Affine',

        'rotate': [-10, 10]

    }, ['Resize', [0.5, 3.0]]]),

dict(type='RandomCrop', min_side_ratio=0.1),

dict(type='Resize', scale=(640, 640), keep_ratio=True),

dict(type='Pad', size=(640, 640)),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape'))

]))

val_dataloader = dict(

    batch_size=8,

    num_workers=16,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/totaltext',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                file_client_args=dict(backend='disk'),

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2500, 800), keep_ratio=True),

```

```

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(type='FixInvalidPolygon', min_poly_points=4),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape',

                'scale_factor'))

]))

test_dataloader = dict(

    batch_size=8,

    num_workers=16,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/totaltext',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                file_client_args=dict(backend='disk'),

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2500, 800), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(type='FixInvalidPolygon', min_poly_points=4),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor'))

        ]))

auto_scale_lr = dict(base_batch_size=16)

launcher = 'pytorch'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext'

```

2023/04/18 01:10:36 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:36 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:37 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:37 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/04/18 01:10:40 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:40 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/04/18 01:10:41 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:41 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:42 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/18 01:10:42 - mmengine - INFO - load model from: torchvision://resnet50

2023/04/18 01:10:42 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/04/18 01:10:42 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias,

layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight,

layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias,

layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.weight - torch.Size([256, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.asf_attn.channel_wise.0.conv.weight - torch.Size([64, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.channel_wise.1.conv.weight - torch.Size([256, 64, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.0.conv.weight - torch.Size([1, 1, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.1.conv.weight - torch.Size([1, 1, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.attention_wise.conv.weight - torch.Size([4, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.0.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.0.net3.0.weight - torch.Size([256, 256, 1, 1]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.1.weight - torch.Size([256, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.2.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.2.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.4.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.4.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.5.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.QCAM.5.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/04/18 01:10:42 - mmengine - INFO - Load checkpoint from https://download.openmmlab.com/mmcv/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_r50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth

2023/04/18 01:10:42 - mmengine - INFO - Checkpoints will be saved to /root/mmcv/work_dirs/dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext.

2023/04/18 01:11:09 - mmengine - INFO - Epoch(train)	[1][5/79]	lr: 7.0000e-03	eta: 5 days, 22:49:46	time: 5.4242	data_time: 0.6819	memory: 28991	loss: 3.7812	loss_prob: 2.5965	loss_thr: 0.8301	loss_db: 0.3547
2023/04/18 01:11:20 - mmengine - INFO - Epoch(train)	[1][10/79]	lr: 7.0000e-03	eta: 4 days, 4:29:37	time: 3.8166	data_time: 0.3425	memory: 18937	loss: 3.4369	loss_prob: 2.3236	loss_thr: 0.7714	loss_db: 0.3419
2023/04/18 01:11:29 - mmengine - INFO - Epoch(train)	[1][15/79]	lr: 7.0000e-03	eta: 3 days, 10:34:51	time: 1.9926	data_time: 0.0027	memory: 18937	loss: 3.0784	loss_prob: 2.0347	loss_thr: 0.7139	loss_db: 0.3297
2023/04/18 01:11:38 - mmengine - INFO - Epoch(train)	[1][20/79]	lr: 7.0000e-03	eta: 3 days, 1:18:22	time: 1.7521	data_time: 0.0023	memory: 18937	loss: 2.8913	loss_prob: 1.8874	loss_thr: 0.6875	loss_db: 0.3164
2023/04/18 01:11:47 - mmengine - INFO - Epoch(train)	[1][25/79]	lr: 7.0000e-03	eta: 2 days, 20:27:13	time: 1.7958	data_time: 0.0023	memory: 18937	loss: 2.6653	loss_prob: 1.7080	loss_thr: 0.6667	loss_db: 0.2905
2023/04/18 01:11:56 - mmengine - INFO - Epoch(train)	[1][30/79]	lr: 7.0000e-03	eta: 2 days, 17:13:29	time: 1.8643	data_time: 0.0024	memory: 18937	loss: 2.5739	loss_prob: 1.6301	loss_thr: 0.6701	loss_db: 0.2738
2023/04/18 01:12:07 - mmengine - INFO - Epoch(train)	[1][35/79]	lr: 7.0000e-03	eta: 2 days, 16:02:33	time: 2.0146	data_time: 0.0024	memory: 18937	loss: 2.4872	loss_prob: 1.5689	loss_thr: 0.6561	loss_db: 0.2622

2023/04/18 01:12:17 - mmengine - INFO - Epoch(train)	[1][40/79]	lr: 7.0000e-03	eta: 2 days, 14:32:07	time: 2.0700	data_time: 0.0025	memory: 18937	loss: 2.4585	loss_prob: 1.5559	loss_thr: 0.6473	loss_db: 0.2553
2023/04/18 01:12:26 - mmengine - INFO - Epoch(train)	[1][45/79]	lr: 7.0000e-03	eta: 2 days, 13:09:05	time: 1.9398	data_time: 0.0024	memory: 18937	loss: 2.4192	loss_prob: 1.5352	loss_thr: 0.6332	loss_db: 0.2508
2023/04/18 01:12:36 - mmengine - INFO - Epoch(train)	[1][50/79]	lr: 7.0000e-03	eta: 2 days, 12:04:46	time: 1.9105	data_time: 0.0024	memory: 18937	loss: 2.4745	loss_prob: 1.5791	loss_thr: 0.6349	loss_db: 0.2604
2023/04/18 01:12:45 - mmengine - INFO - Epoch(train)	[1][55/79]	lr: 7.0000e-03	eta: 2 days, 11:10:44	time: 1.9125	data_time: 0.0024	memory: 18937	loss: 2.6555	loss_prob: 1.7222	loss_thr: 0.6554	loss_db: 0.2779
2023/04/18 01:12:55 - mmengine - INFO - Epoch(train)	[1][60/79]	lr: 7.0000e-03	eta: 2 days, 10:22:28	time: 1.8954	data_time: 0.0023	memory: 18937	loss: 2.6084	loss_prob: 1.6779	loss_thr: 0.6599	loss_db: 0.2705
2023/04/18 01:13:04 - mmengine - INFO - Epoch(train)	[1][65/79]	lr: 7.0000e-03	eta: 2 days, 9:27:37	time: 1.8256	data_time: 0.0024	memory: 18937	loss: 2.3961	loss_prob: 1.5114	loss_thr: 0.6403	loss_db: 0.2445
2023/04/18 01:13:13 - mmengine - INFO - Epoch(train)	[1][70/79]	lr: 7.0000e-03	eta: 2 days, 8:56:05	time: 1.8368	data_time: 0.0022	memory: 18937	loss: 2.3090	loss_prob: 1.4422	loss_thr: 0.6274	loss_db: 0.2394
2023/04/18 01:13:22 - mmengine - INFO - Epoch(train)	[1][75/79]	lr: 7.0000e-03	eta: 2 days, 8:19:43	time: 1.8627	data_time: 0.0020	memory: 18937	loss: 2.3646	loss_prob: 1.4787	loss_thr: 0.6348	loss_db: 0.2511
2023/04/18 01:13:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:13:50 - mmengine - INFO - Epoch(train)	[2][5/79]	lr: 6.9947e-03	eta: 2 days, 10:50:55	time: 2.9297	data_time: 0.2617	memory: 22368	loss: 2.4038	loss_prob: 1.5094	loss_thr: 0.6451	loss_db: 0.2493
2023/04/18 01:14:00 - mmengine - INFO - Epoch(train)	[2][10/79]	lr: 6.9947e-03	eta: 2 days, 10:27:31	time: 2.1628	data_time: 0.2619	memory: 18937	loss: 2.4322	loss_prob: 1.5357	loss_thr: 0.6436	loss_db: 0.2529
2023/04/18 01:14:09 - mmengine - INFO - Epoch(train)	[2][15/79]	lr: 6.9947e-03	eta: 2 days, 9:53:41	time: 1.8982	data_time: 0.0022	memory: 18937	loss: 2.3926	loss_prob: 1.4942	loss_thr: 0.6469	loss_db: 0.2515
2023/04/18 01:14:19 - mmengine - INFO - Epoch(train)	[2][20/79]	lr: 6.9947e-03	eta: 2 days, 9:37:32	time: 1.9109	data_time: 0.0021	memory: 18937	loss: 2.2980	loss_prob: 1.4279	loss_thr: 0.6280	loss_db: 0.2421
2023/04/18 01:14:28 - mmengine - INFO - Epoch(train)	[2][25/79]	lr: 6.9947e-03	eta: 2 days, 9:14:43	time: 1.9463	data_time: 0.0022	memory: 18937	loss: 2.1805	loss_prob: 1.3503	loss_thr: 0.6040	loss_db: 0.2262
2023/04/18 01:14:38 - mmengine - INFO - Epoch(train)	[2][30/79]	lr: 6.9947e-03	eta: 2 days, 8:55:18	time: 1.9014	data_time: 0.0021	memory: 18937	loss: 2.1946	loss_prob: 1.3580	loss_thr: 0.6078	loss_db: 0.2288
2023/04/18 01:14:46 - mmengine - INFO - Epoch(train)	[2][35/79]	lr: 6.9947e-03	eta: 2 days, 8:24:55	time: 1.8192	data_time: 0.0019	memory: 18937	loss: 2.1648	loss_prob: 1.3486	loss_thr: 0.5908	loss_db: 0.2254
2023/04/18 01:14:55 - mmengine - INFO - Epoch(train)	[2][40/79]	lr: 6.9947e-03	eta: 2 days, 8:02:48	time: 1.7709	data_time: 0.0020	memory: 18937	loss: 2.2345	loss_prob: 1.3958	loss_thr: 0.6082	loss_db: 0.2305
2023/04/18 01:15:05 - mmengine - INFO - Epoch(train)	[2][45/79]	lr: 6.9947e-03	eta: 2 days, 7:45:22	time: 1.8369	data_time: 0.0023	memory: 18937	loss: 2.2632	loss_prob: 1.4161	loss_thr: 0.6146	loss_db: 0.2325
2023/04/18 01:15:13 - mmengine - INFO - Epoch(train)	[2][50/79]	lr: 6.9947e-03	eta: 2 days, 7:20:56	time: 1.7916	data_time: 0.0023	memory: 18937	loss: 2.1631	loss_prob: 1.3418	loss_thr: 0.6010	loss_db: 0.2203
2023/04/18 01:15:23 - mmengine - INFO - Epoch(train)	[2][55/79]	lr: 6.9947e-03	eta: 2 days, 7:07:58	time: 1.8054	data_time: 0.0035	memory: 18937	loss: 2.2226	loss_prob: 1.3882	loss_thr: 0.6048	loss_db: 0.2296
2023/04/18 01:15:31 - mmengine - INFO - Epoch(train)	[2][60/79]	lr: 6.9947e-03	eta: 2 days, 6:44:11	time: 1.7840	data_time: 0.0035	memory: 18937	loss: 2.2816	loss_prob: 1.4272	loss_thr: 0.6169	loss_db: 0.2375
2023/04/18 01:15:40 - mmengine - INFO - Epoch(train)	[2][65/79]	lr: 6.9947e-03	eta: 2 days, 6:22:53	time: 1.6883	data_time: 0.0023	memory: 18937	loss: 2.1939	loss_prob: 1.3437	loss_thr: 0.6253	loss_db: 0.2249
2023/04/18 01:15:49 - mmengine - INFO - Epoch(train)	[2][70/79]	lr: 6.9947e-03	eta: 2 days, 6:17:23	time: 1.8318	data_time: 0.0024	memory: 18937	loss: 2.0772	loss_prob: 1.2698	loss_thr: 0.5930	loss_db: 0.2144
2023/04/18 01:15:58 - mmengine - INFO - Epoch(train)	[2][75/79]	lr: 6.9947e-03	eta: 2 days, 6:02:39	time: 1.8741	data_time: 0.0022	memory: 18937	loss: 2.0681	loss_prob: 1.2795	loss_thr: 0.5745	loss_db: 0.2142
2023/04/18 01:16:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:16:16 - mmengine - INFO - Epoch(train)	[3][5/79]	lr: 6.9895e-03	eta: 2 days, 5:51:43	time: 1.9650	data_time: 0.2096	memory: 18937	loss: 2.2248	loss_prob: 1.3872	loss_thr: 0.6038	loss_db: 0.2339
2023/04/18 01:16:24 - mmengine - INFO - Epoch(train)	[3][10/79]	lr: 6.9895e-03	eta: 2 days, 5:31:46	time: 1.8767	data_time: 0.2098	memory: 18937	loss: 2.1836	loss_prob: 1.3625	loss_thr: 0.5940	loss_db: 0.2271
2023/04/18 01:16:33 - mmengine - INFO - Epoch(train)	[3][15/79]	lr: 6.9895e-03	eta: 2 days, 5:18:55	time: 1.6930	data_time: 0.0022	memory: 18937	loss: 2.2523	loss_prob: 1.4011	loss_thr: 0.6208	loss_db: 0.2303
2023/04/18 01:16:42 - mmengine - INFO - Epoch(train)	[3][20/79]	lr: 6.9895e-03	eta: 2 days, 5:13:03	time: 1.8290	data_time: 0.0022	memory: 18937	loss: 2.1671	loss_prob: 1.3521	loss_thr: 0.5932	loss_db: 0.2219
2023/04/18 01:16:52 - mmengine - INFO - Epoch(train)	[3][25/79]	lr: 6.9895e-03	eta: 2 days, 5:07:10	time: 1.8959	data_time: 0.0023	memory: 18937	loss: 2.2220	loss_prob: 1.3935	loss_thr: 0.6016	loss_db: 0.2269
2023/04/18 01:17:00 - mmengine - INFO - Epoch(train)	[3][30/79]	lr: 6.9895e-03	eta: 2 days, 4:55:00	time: 1.8135	data_time: 0.0024	memory: 18937	loss: 2.2088	loss_prob: 1.3743	loss_thr: 0.6080	loss_db: 0.2265
2023/04/18 01:17:10 - mmengine - INFO - Epoch(train)	[3][35/79]	lr: 6.9895e-03	eta: 2 days, 4:51:33	time: 1.8341	data_time: 0.0024	memory: 18937	loss: 2.1277	loss_prob: 1.3188	loss_thr: 0.5898	loss_db: 0.2191
2023/04/18 01:17:19 - mmengine - INFO - Epoch(train)	[3][40/79]	lr: 6.9895e-03	eta: 2 days, 4:45:06	time: 1.8934	data_time: 0.0024	memory: 18937	loss: 2.1660	loss_prob: 1.3451	loss_thr: 0.5976	loss_db: 0.2233
2023/04/18 01:17:28 - mmengine - INFO - Epoch(train)	[3][45/79]	lr: 6.9895e-03	eta: 2 days, 4:33:24	time: 1.7820	data_time: 0.0039	memory: 18937	loss: 2.1217	loss_prob: 1.3025	loss_thr: 0.5996	loss_db: 0.2196
2023/04/18 01:17:36 - mmengine - INFO - Epoch(train)	[3][50/79]	lr: 6.9895e-03	eta: 2 days, 4:21:12	time: 1.6966	data_time: 0.0038	memory: 18937	loss: 2.0906	loss_prob: 1.2808	loss_thr: 0.5965	loss_db: 0.2133
2023/04/18 01:17:46 - mmengine - INFO - Epoch(train)	[3][55/79]	lr: 6.9895e-03	eta: 2 days, 4:21:48	time: 1.8478	data_time: 0.0023	memory: 18937	loss: 2.1813	loss_prob: 1.3625	loss_thr: 0.5959	loss_db: 0.2228
2023/04/18 01:17:57 - mmengine - INFO - Epoch(train)	[3][60/79]	lr: 6.9895e-03	eta: 2 days, 4:24:54	time: 2.0483	data_time: 0.0023	memory: 18937	loss: 2.1767	loss_prob: 1.3519	loss_thr: 0.5993	loss_db: 0.2255
2023/04/18 01:18:06 - mmengine - INFO - Epoch(train)	[3][65/79]	lr: 6.9895e-03	eta: 2 days, 4:20:58	time: 1.9859	data_time: 0.0023	memory: 18937	loss: 2.0294	loss_prob: 1.2470	loss_thr: 0.5718	loss_db: 0.2106
2023/04/18 01:18:15 - mmengine - INFO - Epoch(train)	[3][70/79]	lr: 6.9895e-03	eta: 2 days, 4:14:10	time: 1.8444	data_time: 0.0023	memory: 18937	loss: 2.1428	loss_prob: 1.3331	loss_thr: 0.5814	loss_db: 0.2282
2023/04/18 01:18:24 - mmengine - INFO - Epoch(train)	[3][75/79]	lr: 6.9895e-03	eta: 2 days, 4:08:33	time: 1.8139	data_time: 0.0021	memory: 18937	loss: 2.2259	loss_prob: 1.3837	loss_thr: 0.6090	loss_db: 0.2332
2023/04/18 01:18:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:18:40 - mmengine - INFO - Epoch(train)	[4][5/79]	lr: 6.9842e-03	eta: 2 days, 3:55:58	time: 1.7798	data_time: 0.1901	memory: 18937	loss: 2.1003	loss_prob: 1.3082	loss_thr: 0.5752	loss_db: 0.2169
2023/04/18 01:18:49 - mmengine - INFO - Epoch(train)	[4][10/79]	lr: 6.9842e-03	eta: 2 days, 3:50:15	time: 2.0112	data_time: 0.1902	memory: 18937	loss: 2.0899	loss_prob: 1.2939	loss_thr: 0.5831	loss_db: 0.2130
2023/04/18 01:18:58 - mmengine - INFO - Epoch(train)	[4][15/79]	lr: 6.9842e-03	eta: 2 days, 3:42:27	time: 1.7662	data_time: 0.0020	memory: 18937	loss: 1.9859	loss_prob: 1.2081	loss_thr: 0.5781	loss_db: 0.1997
2023/04/18 01:19:08 - mmengine - INFO - Epoch(train)	[4][20/79]	lr: 6.9842e-03	eta: 2 days, 3:43:17	time: 1.8654	data_time: 0.0035	memory: 18937	loss: 1.9431	loss_prob: 1.1787	loss_thr: 0.5691	loss_db: 0.1954
2023/04/18 01:19:17 - mmengine - INFO - Epoch(train)	[4][25/79]	lr: 6.9842e-03	eta: 2 days, 3:37:08	time: 1.8858	data_time: 0.0038	memory: 18937	loss: 2.0284	loss_prob: 1.2494	loss_thr: 0.5661	loss_db: 0.2129
2023/04/18 01:19:26 - mmengine - INFO - Epoch(train)	[4][30/79]	lr: 6.9842e-03	eta: 2 days, 3:35:54	time: 1.8499	data_time: 0.0034	memory: 18937	loss: 2.0802	loss_prob: 1.2811	loss_thr: 0.5824	loss_db: 0.2168
2023/04/18 01:19:36 - mmengine - INFO - Epoch(train)	[4][35/79]	lr: 6.9842e-03	eta: 2 days, 3:31:55	time: 1.8813	data_time: 0.0033	memory: 18937	loss: 2.1618	loss_prob: 1.3393	loss_thr: 0.6037	loss_db: 0.2188
2023/04/18 01:19:44 - mmengine - INFO - Epoch(train)	[4][40/79]	lr: 6.9842e-03	eta: 2 days, 3:23:52	time: 1.7591	data_time: 0.0024	memory: 18937	loss: 2.2220	loss_prob: 1.3919	loss_thr: 0.6038	loss_db: 0.2263
2023/04/18 01:19:52 - mmengine - INFO - Epoch(train)	[4][45/79]	lr: 6.9842e-03	eta: 2 days, 3:15:47	time: 1.6795	data_time: 0.0024	memory: 18937	loss: 2.1204	loss_prob: 1.3153	loss_thr: 0.5910	loss_db: 0.2142

2023/04/18 01:20:02 - mmengine - INFO - Epoch(train)	[4][50/79]	lr: 6.9842e-03	eta: 2 days, 3:13:37	time: 1.7766	data_time: 0.0024	memory: 18937	loss: 2.0223	loss_prob: 1.2395	loss_thr: 0.5749	loss_db: 0.2079
2023/04/18 01:20:10 - mmengine - INFO - Epoch(train)	[4][55/79]	lr: 6.9842e-03	eta: 2 days, 3:06:11	time: 1.7807	data_time: 0.0025	memory: 18937	loss: 2.0813	loss_prob: 1.2878	loss_thr: 0.5757	loss_db: 0.2178
2023/04/18 01:20:19 - mmengine - INFO - Epoch(train)	[4][60/79]	lr: 6.9842e-03	eta: 2 days, 3:02:17	time: 1.7439	data_time: 0.0024	memory: 18937	loss: 2.0646	loss_prob: 1.2761	loss_thr: 0.5755	loss_db: 0.2130
2023/04/18 01:20:28 - mmengine - INFO - Epoch(train)	[4][65/79]	lr: 6.9842e-03	eta: 2 days, 2:57:46	time: 1.7912	data_time: 0.0024	memory: 18937	loss: 2.0329	loss_prob: 1.2471	loss_thr: 0.5768	loss_db: 0.2090
2023/04/18 01:20:36 - mmengine - INFO - Epoch(train)	[4][70/79]	lr: 6.9842e-03	eta: 2 days, 2:49:19	time: 1.6976	data_time: 0.0024	memory: 18937	loss: 2.1719	loss_prob: 1.3449	loss_thr: 0.5981	loss_db: 0.2290
2023/04/18 01:20:46 - mmengine - INFO - Epoch(train)	[4][75/79]	lr: 6.9842e-03	eta: 2 days, 2:47:48	time: 1.7507	data_time: 0.0022	memory: 18937	loss: 2.2795	loss_prob: 1.4177	loss_thr: 0.6226	loss_db: 0.2392
2023/04/18 01:20:52 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:21:03 - mmengine - INFO - Epoch(train)	[5][5/79]	lr: 6.9790e-03	eta: 2 days, 2:48:22	time: 1.9249	data_time: 0.2373	memory: 18937	loss: 2.1750	loss_prob: 1.3542	loss_thr: 0.5979	loss_db: 0.2229
2023/04/18 01:21:13 - mmengine - INFO - Epoch(train)	[5][10/79]	lr: 6.9790e-03	eta: 2 days, 2:47:46	time: 2.1047	data_time: 0.2376	memory: 18937	loss: 2.0304	loss_prob: 1.2385	loss_thr: 0.5874	loss_db: 0.2045
2023/04/18 01:21:21 - mmengine - INFO - Epoch(train)	[5][15/79]	lr: 6.9790e-03	eta: 2 days, 2:40:52	time: 1.7850	data_time: 0.0025	memory: 18937	loss: 2.1012	loss_prob: 1.2766	loss_thr: 0.6079	loss_db: 0.2168
2023/04/18 01:21:30 - mmengine - INFO - Epoch(train)	[5][20/79]	lr: 6.9790e-03	eta: 2 days, 2:34:50	time: 1.6668	data_time: 0.0027	memory: 18937	loss: 2.0061	loss_prob: 1.2218	loss_thr: 0.5801	loss_db: 0.2043
2023/04/18 01:21:38 - mmengine - INFO - Epoch(train)	[5][25/79]	lr: 6.9790e-03	eta: 2 days, 2:29:43	time: 1.6969	data_time: 0.0028	memory: 18937	loss: 1.8960	loss_prob: 1.1533	loss_thr: 0.5512	loss_db: 0.1915
2023/04/18 01:21:47 - mmengine - INFO - Epoch(train)	[5][30/79]	lr: 6.9790e-03	eta: 2 days, 2:27:36	time: 1.7756	data_time: 0.0026	memory: 18937	loss: 1.9826	loss_prob: 1.2085	loss_thr: 0.5757	loss_db: 0.1984
2023/04/18 01:21:56 - mmengine - INFO - Epoch(train)	[5][35/79]	lr: 6.9790e-03	eta: 2 days, 2:22:57	time: 1.7807	data_time: 0.0026	memory: 18937	loss: 2.0518	loss_prob: 1.2617	loss_thr: 0.5841	loss_db: 0.2060
2023/04/18 01:22:05 - mmengine - INFO - Epoch(train)	[5][40/79]	lr: 6.9790e-03	eta: 2 days, 2:18:49	time: 1.7318	data_time: 0.0025	memory: 18937	loss: 2.0056	loss_prob: 1.2345	loss_thr: 0.5646	loss_db: 0.2065
2023/04/18 01:22:13 - mmengine - INFO - Epoch(train)	[5][45/79]	lr: 6.9790e-03	eta: 2 days, 2:12:19	time: 1.6839	data_time: 0.0025	memory: 18937	loss: 1.9650	loss_prob: 1.2017	loss_thr: 0.5625	loss_db: 0.2007
2023/04/18 01:22:22 - mmengine - INFO - Epoch(train)	[5][50/79]	lr: 6.9790e-03	eta: 2 days, 2:11:00	time: 1.7433	data_time: 0.0023	memory: 18937	loss: 1.9454	loss_prob: 1.1752	loss_thr: 0.5719	loss_db: 0.1983
2023/04/18 01:22:31 - mmengine - INFO - Epoch(train)	[5][55/79]	lr: 6.9790e-03	eta: 2 days, 2:09:34	time: 1.8565	data_time: 0.0027	memory: 18937	loss: 2.0446	loss_prob: 1.2451	loss_thr: 0.5880	loss_db: 0.2114
2023/04/18 01:22:40 - mmengine - INFO - Epoch(train)	[5][60/79]	lr: 6.9790e-03	eta: 2 days, 2:05:40	time: 1.7935	data_time: 0.0031	memory: 18937	loss: 2.1311	loss_prob: 1.3144	loss_thr: 0.5966	loss_db: 0.2201
2023/04/18 01:22:49 - mmengine - INFO - Epoch(train)	[5][65/79]	lr: 6.9790e-03	eta: 2 days, 2:04:33	time: 1.7984	data_time: 0.0026	memory: 18937	loss: 2.0297	loss_prob: 1.2462	loss_thr: 0.5741	loss_db: 0.2094
2023/04/18 01:22:57 - mmengine - INFO - Epoch(train)	[5][70/79]	lr: 6.9790e-03	eta: 2 days, 1:57:53	time: 1.7269	data_time: 0.0023	memory: 18937	loss: 2.0029	loss_prob: 1.2243	loss_thr: 0.5743	loss_db: 0.2043
2023/04/18 01:23:05 - mmengine - INFO - Epoch(train)	[5][75/79]	lr: 6.9790e-03	eta: 2 days, 1:52:03	time: 1.6070	data_time: 0.0025	memory: 18937	loss: 2.1265	loss_prob: 1.3076	loss_thr: 0.6028	loss_db: 0.2161
2023/04/18 01:23:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:23:23 - mmengine - INFO - Epoch(train)	[6][5/79]	lr: 6.9737e-03	eta: 2 days, 1:53:09	time: 1.8968	data_time: 0.3351	memory: 18937	loss: 2.1165	loss_prob: 1.3160	loss_thr: 0.5832	loss_db: 0.2174
2023/04/18 01:23:32 - mmengine - INFO - Epoch(train)	[6][10/79]	lr: 6.9737e-03	eta: 2 days, 1:51:42	time: 2.1055	data_time: 0.3353	memory: 18937	loss: 2.0446	loss_prob: 1.2607	loss_thr: 0.5751	loss_db: 0.2088
2023/04/18 01:23:41 - mmengine - INFO - Epoch(train)	[6][15/79]	lr: 6.9737e-03	eta: 2 days, 1:47:50	time: 1.7722	data_time: 0.0025	memory: 18937	loss: 2.0592	loss_prob: 1.2650	loss_thr: 0.5841	loss_db: 0.2102
2023/04/18 01:23:49 - mmengine - INFO - Epoch(train)	[6][20/79]	lr: 6.9737e-03	eta: 2 days, 1:45:38	time: 1.7500	data_time: 0.0025	memory: 18937	loss: 2.0715	loss_prob: 1.2741	loss_thr: 0.5855	loss_db: 0.2118
2023/04/18 01:23:59 - mmengine - INFO - Epoch(train)	[6][25/79]	lr: 6.9737e-03	eta: 2 days, 1:44:10	time: 1.8098	data_time: 0.0025	memory: 18937	loss: 1.9951	loss_prob: 1.2200	loss_thr: 0.5705	loss_db: 0.2046
2023/04/18 01:24:08 - mmengine - INFO - Epoch(train)	[6][30/79]	lr: 6.9737e-03	eta: 2 days, 1:42:18	time: 1.8167	data_time: 0.0040	memory: 18937	loss: 1.9888	loss_prob: 1.2200	loss_thr: 0.5662	loss_db: 0.2026
2023/04/18 01:24:16 - mmengine - INFO - Epoch(train)	[6][35/79]	lr: 6.9737e-03	eta: 2 days, 1:36:45	time: 1.7027	data_time: 0.0039	memory: 18937	loss: 2.0060	loss_prob: 1.2377	loss_thr: 0.5645	loss_db: 0.2037
2023/04/18 01:24:24 - mmengine - INFO - Epoch(train)	[6][40/79]	lr: 6.9737e-03	eta: 2 days, 1:34:01	time: 1.6754	data_time: 0.0023	memory: 18937	loss: 2.0025	loss_prob: 1.2210	loss_thr: 0.5786	loss_db: 0.2029
2023/04/18 01:24:34 - mmengine - INFO - Epoch(train)	[6][45/79]	lr: 6.9737e-03	eta: 2 days, 1:32:41	time: 1.7878	data_time: 0.0023	memory: 18937	loss: 2.0226	loss_prob: 1.2196	loss_thr: 0.5980	loss_db: 0.2051
2023/04/18 01:24:42 - mmengine - INFO - Epoch(train)	[6][50/79]	lr: 6.9737e-03	eta: 2 days, 1:29:38	time: 1.7759	data_time: 0.0023	memory: 18937	loss: 2.0061	loss_prob: 1.2193	loss_thr: 0.5838	loss_db: 0.2030
2023/04/18 01:24:51 - mmengine - INFO - Epoch(train)	[6][55/79]	lr: 6.9737e-03	eta: 2 days, 1:26:58	time: 1.7357	data_time: 0.0022	memory: 18937	loss: 1.9056	loss_prob: 1.1611	loss_thr: 0.5544	loss_db: 0.1901
2023/04/18 01:25:00 - mmengine - INFO - Epoch(train)	[6][60/79]	lr: 6.9737e-03	eta: 2 days, 1:25:52	time: 1.7887	data_time: 0.0024	memory: 18937	loss: 1.8736	loss_prob: 1.1248	loss_thr: 0.5605	loss_db: 0.1883
2023/04/18 01:25:09 - mmengine - INFO - Epoch(train)	[6][65/79]	lr: 6.9737e-03	eta: 2 days, 1:24:48	time: 1.8327	data_time: 0.0026	memory: 18937	loss: 1.8902	loss_prob: 1.1334	loss_thr: 0.5627	loss_db: 0.1941
2023/04/18 01:25:18 - mmengine - INFO - Epoch(train)	[6][70/79]	lr: 6.9737e-03	eta: 2 days, 1:22:07	time: 1.7844	data_time: 0.0025	memory: 18937	loss: 2.0572	loss_prob: 1.2779	loss_thr: 0.5688	loss_db: 0.2105
2023/04/18 01:25:28 - mmengine - INFO - Epoch(train)	[6][75/79]	lr: 6.9737e-03	eta: 2 days, 1:23:20	time: 1.8511	data_time: 0.0024	memory: 18937	loss: 2.0836	loss_prob: 1.2963	loss_thr: 0.5741	loss_db: 0.2132
2023/04/18 01:25:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:25:43 - mmengine - INFO - Epoch(train)	[7][5/79]	lr: 6.9685e-03	eta: 2 days, 1:18:17	time: 1.7323	data_time: 0.1835	memory: 18937	loss: 1.9927	loss_prob: 1.2020	loss_thr: 0.5866	loss_db: 0.2042
2023/04/18 01:25:51 - mmengine - INFO - Epoch(train)	[7][10/79]	lr: 6.9685e-03	eta: 2 days, 1:12:44	time: 1.7990	data_time: 0.1838	memory: 18937	loss: 2.0189	loss_prob: 1.2210	loss_thr: 0.5921	loss_db: 0.2058
2023/04/18 01:25:59 - mmengine - INFO - Epoch(train)	[7][15/79]	lr: 6.9685e-03	eta: 2 days, 1:08:37	time: 1.5910	data_time: 0.0024	memory: 18937	loss: 1.9550	loss_prob: 1.1921	loss_thr: 0.5645	loss_db: 0.1984
2023/04/18 01:26:07 - mmengine - INFO - Epoch(train)	[7][20/79]	lr: 6.9685e-03	eta: 2 days, 1:03:21	time: 1.5935	data_time: 0.0024	memory: 18937	loss: 1.8456	loss_prob: 1.1244	loss_thr: 0.5361	loss_db: 0.1851
2023/04/18 01:26:15 - mmengine - INFO - Epoch(train)	[7][25/79]	lr: 6.9685e-03	eta: 2 days, 0:59:39	time: 1.6012	data_time: 0.0027	memory: 18937	loss: 1.8034	loss_prob: 1.0876	loss_thr: 0.5361	loss_db: 0.1797
2023/04/18 01:26:24 - mmengine - INFO - Epoch(train)	[7][30/79]	lr: 6.9685e-03	eta: 2 days, 0:56:40	time: 1.6685	data_time: 0.0025	memory: 18937	loss: 1.7870	loss_prob: 1.0712	loss_thr: 0.5369	loss_db: 0.1790
2023/04/18 01:26:33 - mmengine - INFO - Epoch(train)	[7][35/79]	lr: 6.9685e-03	eta: 2 days, 0:55:38	time: 1.7504	data_time: 0.0039	memory: 18937	loss: 1.9108	loss_prob: 1.1578	loss_thr: 0.5567	loss_db: 0.1963
2023/04/18 01:26:43 - mmengine - INFO - Epoch(train)	[7][40/79]	lr: 6.9685e-03	eta: 2 days, 0:59:22	time: 1.9671	data_time: 0.0043	memory: 18937	loss: 1.9533	loss_prob: 1.1937	loss_thr: 0.5602	loss_db: 0.1995
2023/04/18 01:26:52 - mmengine - INFO - Epoch(train)	[7][45/79]	lr: 6.9685e-03	eta: 2 days, 0:56:53	time: 1.9194	data_time: 0.0027	memory: 18937	loss: 1.8820	loss_prob: 1.1485	loss_thr: 0.5426	loss_db: 0.1909
2023/04/18 01:27:01 - mmengine - INFO - Epoch(train)	[7][50/79]	lr: 6.9685e-03	eta: 2 days, 0:55:14	time: 1.7430	data_time: 0.0025	memory: 18937	loss: 1.9229	loss_prob: 1.1682	loss_thr: 0.5582	loss_db: 0.1965
2023/04/18 01:27:09 - mmengine - INFO - Epoch(train)	[7][55/79]	lr: 6.9685e-03	eta: 2 days, 0:52:03	time: 1.7171	data_time: 0.0027	memory: 18937	loss: 2.0230	loss_prob: 1.2252	loss_thr: 0.5907	loss_db: 0.2071

2023/04/18 01:27:17 - mmengine - INFO - Epoch(train)	[7][60/79]	lr: 6.9685e-03	eta: 2 days, 0:48:14	time: 1.6408	data_time: 0.0024	memory: 18937	loss: 2.0884	loss_prob: 1.2769	loss_thr: 0.5970	loss_db: 0.2145
2023/04/18 01:27:26 - mmengine - INFO - Epoch(train)	[7][65/79]	lr: 6.9685e-03	eta: 2 days, 0:46:33	time: 1.6882	data_time: 0.0020	memory: 18937	loss: 1.9986	loss_prob: 1.2280	loss_thr: 0.5631	loss_db: 0.2075
2023/04/18 01:27:35 - mmengine - INFO - Epoch(train)	[7][70/79]	lr: 6.9685e-03	eta: 2 days, 0:45:05	time: 1.7656	data_time: 0.0019	memory: 18937	loss: 1.9029	loss_prob: 1.1564	loss_thr: 0.5454	loss_db: 0.2010
2023/04/18 01:27:43 - mmengine - INFO - Epoch(train)	[7][75/79]	lr: 6.9685e-03	eta: 2 days, 0:41:40	time: 1.7027	data_time: 0.0019	memory: 18937	loss: 1.9519	loss_prob: 1.1797	loss_thr: 0.5703	loss_db: 0.2020
2023/04/18 01:27:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:28:02 - mmengine - INFO - Epoch(train)	[8][5/79]	lr: 6.9632e-03	eta: 2 days, 0:47:18	time: 2.0472	data_time: 0.4340	memory: 18937	loss: 2.0842	loss_prob: 1.2890	loss_thr: 0.5829	loss_db: 0.2123
2023/04/18 01:28:11 - mmengine - INFO - Epoch(train)	[8][10/79]	lr: 6.9632e-03	eta: 2 days, 0:45:50	time: 2.1962	data_time: 0.4341	memory: 18937	loss: 2.0114	loss_prob: 1.2348	loss_thr: 0.5721	loss_db: 0.2046
2023/04/18 01:28:20 - mmengine - INFO - Epoch(train)	[8][15/79]	lr: 6.9632e-03	eta: 2 days, 0:45:31	time: 1.8106	data_time: 0.0024	memory: 18937	loss: 1.9441	loss_prob: 1.1757	loss_thr: 0.5686	loss_db: 0.1998
2023/04/18 01:28:29 - mmengine - INFO - Epoch(train)	[8][20/79]	lr: 6.9632e-03	eta: 2 days, 0:45:50	time: 1.8743	data_time: 0.0024	memory: 18937	loss: 1.8606	loss_prob: 1.1205	loss_thr: 0.5497	loss_db: 0.1904
2023/04/18 01:28:38 - mmengine - INFO - Epoch(train)	[8][25/79]	lr: 6.9632e-03	eta: 2 days, 0:43:31	time: 1.8006	data_time: 0.0022	memory: 18937	loss: 1.8032	loss_prob: 1.0819	loss_thr: 0.5399	loss_db: 0.1814
2023/04/18 01:28:47 - mmengine - INFO - Epoch(train)	[8][30/79]	lr: 6.9632e-03	eta: 2 days, 0:43:34	time: 1.7903	data_time: 0.0024	memory: 18937	loss: 1.8125	loss_prob: 1.0921	loss_thr: 0.5382	loss_db: 0.1822
2023/04/18 01:28:56 - mmengine - INFO - Epoch(train)	[8][35/79]	lr: 6.9632e-03	eta: 2 days, 0:41:50	time: 1.8103	data_time: 0.0024	memory: 18937	loss: 1.9409	loss_prob: 1.1709	loss_thr: 0.5740	loss_db: 0.1959
2023/04/18 01:29:06 - mmengine - INFO - Epoch(train)	[8][40/79]	lr: 6.9632e-03	eta: 2 days, 0:43:10	time: 1.8585	data_time: 0.0022	memory: 18937	loss: 1.9941	loss_prob: 1.2058	loss_thr: 0.5859	loss_db: 0.2023
2023/04/18 01:29:15 - mmengine - INFO - Epoch(train)	[8][45/79]	lr: 6.9632e-03	eta: 2 days, 0:42:00	time: 1.8787	data_time: 0.0024	memory: 18937	loss: 1.8515	loss_prob: 1.1135	loss_thr: 0.5517	loss_db: 0.1864
2023/04/18 01:29:24 - mmengine - INFO - Epoch(train)	[8][50/79]	lr: 6.9632e-03	eta: 2 days, 0:41:51	time: 1.8232	data_time: 0.0026	memory: 18937	loss: 1.8213	loss_prob: 1.0855	loss_thr: 0.5517	loss_db: 0.1840
2023/04/18 01:29:33 - mmengine - INFO - Epoch(train)	[8][55/79]	lr: 6.9632e-03	eta: 2 days, 0:41:27	time: 1.8521	data_time: 0.0027	memory: 18937	loss: 1.8922	loss_prob: 1.1344	loss_thr: 0.5649	loss_db: 0.1928
2023/04/18 01:29:42 - mmengine - INFO - Epoch(train)	[8][60/79]	lr: 6.9632e-03	eta: 2 days, 0:39:51	time: 1.7952	data_time: 0.0025	memory: 18937	loss: 1.9045	loss_prob: 1.1482	loss_thr: 0.5615	loss_db: 0.1947
2023/04/18 01:29:50 - mmengine - INFO - Epoch(train)	[8][65/79]	lr: 6.9632e-03	eta: 2 days, 0:36:43	time: 1.6863	data_time: 0.0023	memory: 18937	loss: 1.8642	loss_prob: 1.1210	loss_thr: 0.5531	loss_db: 0.1901
2023/04/18 01:29:59 - mmengine - INFO - Epoch(train)	[8][70/79]	lr: 6.9632e-03	eta: 2 days, 0:35:42	time: 1.7077	data_time: 0.0025	memory: 18937	loss: 1.8438	loss_prob: 1.1127	loss_thr: 0.5433	loss_db: 0.1879
2023/04/18 01:30:08 - mmengine - INFO - Epoch(train)	[8][75/79]	lr: 6.9632e-03	eta: 2 days, 0:33:41	time: 1.7496	data_time: 0.0023	memory: 18937	loss: 1.9372	loss_prob: 1.1737	loss_thr: 0.5658	loss_db: 0.1977
2023/04/18 01:30:14 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:30:26 - mmengine - INFO - Epoch(train)	[9][5/79]	lr: 6.9580e-03	eta: 2 days, 0:37:41	time: 2.0113	data_time: 0.1722	memory: 18937	loss: 1.9381	loss_prob: 1.1805	loss_thr: 0.5581	loss_db: 0.1995
2023/04/18 01:30:36 - mmengine - INFO - Epoch(train)	[9][10/79]	lr: 6.9580e-03	eta: 2 days, 0:38:40	time: 2.1870	data_time: 0.1727	memory: 18937	loss: 1.9138	loss_prob: 1.1661	loss_thr: 0.5500	loss_db: 0.1977
2023/04/18 01:30:45 - mmengine - INFO - Epoch(train)	[9][15/79]	lr: 6.9580e-03	eta: 2 days, 0:39:15	time: 1.9369	data_time: 0.0027	memory: 18937	loss: 1.8844	loss_prob: 1.1467	loss_thr: 0.5434	loss_db: 0.1943
2023/04/18 01:30:55 - mmengine - INFO - Epoch(train)	[9][20/79]	lr: 6.9580e-03	eta: 2 days, 0:38:39	time: 1.8724	data_time: 0.0024	memory: 18937	loss: 1.8632	loss_prob: 1.1346	loss_thr: 0.5408	loss_db: 0.1878
2023/04/18 01:31:05 - mmengine - INFO - Epoch(train)	[9][25/79]	lr: 6.9580e-03	eta: 2 days, 0:40:06	time: 1.9084	data_time: 0.0023	memory: 18937	loss: 1.8857	loss_prob: 1.1417	loss_thr: 0.5528	loss_db: 0.1912
2023/04/18 01:31:14 - mmengine - INFO - Epoch(train)	[9][30/79]	lr: 6.9580e-03	eta: 2 days, 0:40:22	time: 1.9455	data_time: 0.0022	memory: 18937	loss: 1.9529	loss_prob: 1.1848	loss_thr: 0.5641	loss_db: 0.2039
2023/04/18 01:31:23 - mmengine - INFO - Epoch(train)	[9][35/79]	lr: 6.9580e-03	eta: 2 days, 0:38:35	time: 1.8101	data_time: 0.0022	memory: 18937	loss: 1.9061	loss_prob: 1.1523	loss_thr: 0.5553	loss_db: 0.1985
2023/04/18 01:31:31 - mmengine - INFO - Epoch(train)	[9][40/79]	lr: 6.9580e-03	eta: 2 days, 0:37:14	time: 1.7401	data_time: 0.0026	memory: 18937	loss: 1.7895	loss_prob: 1.0704	loss_thr: 0.5374	loss_db: 0.1818
2023/04/18 01:31:41 - mmengine - INFO - Epoch(train)	[9][45/79]	lr: 6.9580e-03	eta: 2 days, 0:37:38	time: 1.8329	data_time: 0.0025	memory: 18937	loss: 1.7958	loss_prob: 1.0780	loss_thr: 0.5361	loss_db: 0.1818
2023/04/18 01:31:50 - mmengine - INFO - Epoch(train)	[9][50/79]	lr: 6.9580e-03	eta: 2 days, 0:37:48	time: 1.8978	data_time: 0.0022	memory: 18937	loss: 1.8960	loss_prob: 1.1594	loss_thr: 0.5462	loss_db: 0.1905
2023/04/18 01:31:59 - mmengine - INFO - Epoch(train)	[9][55/79]	lr: 6.9580e-03	eta: 2 days, 0:36:07	time: 1.8065	data_time: 0.0021	memory: 18937	loss: 1.8677	loss_prob: 1.1355	loss_thr: 0.5466	loss_db: 0.1855
2023/04/18 01:32:08 - mmengine - INFO - Epoch(train)	[9][60/79]	lr: 6.9580e-03	eta: 2 days, 0:34:38	time: 1.7340	data_time: 0.0020	memory: 18937	loss: 1.7671	loss_prob: 1.0510	loss_thr: 0.5362	loss_db: 0.1799
2023/04/18 01:32:17 - mmengine - INFO - Epoch(train)	[9][65/79]	lr: 6.9580e-03	eta: 2 days, 0:34:04	time: 1.7822	data_time: 0.0021	memory: 18937	loss: 1.8468	loss_prob: 1.1129	loss_thr: 0.5429	loss_db: 0.1910
2023/04/18 01:32:26 - mmengine - INFO - Epoch(train)	[9][70/79]	lr: 6.9580e-03	eta: 2 days, 0:32:53	time: 1.7941	data_time: 0.0022	memory: 18937	loss: 1.9293	loss_prob: 1.1764	loss_thr: 0.5537	loss_db: 0.1992
2023/04/18 01:32:35 - mmengine - INFO - Epoch(train)	[9][75/79]	lr: 6.9580e-03	eta: 2 days, 0:32:44	time: 1.8115	data_time: 0.0020	memory: 18937	loss: 1.8923	loss_prob: 1.1442	loss_thr: 0.5535	loss_db: 0.1946
2023/04/18 01:32:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:32:53 - mmengine - INFO - Epoch(train)	[10][5/79]	lr: 6.9527e-03	eta: 2 days, 0:35:22	time: 2.0373	data_time: 0.1783	memory: 18937	loss: 1.9276	loss_prob: 1.2027	loss_thr: 0.5313	loss_db: 0.1937
2023/04/18 01:33:02 - mmengine - INFO - Epoch(train)	[10][10/79]	lr: 6.9527e-03	eta: 2 days, 0:35:16	time: 2.0770	data_time: 0.1783	memory: 18937	loss: 1.8654	loss_prob: 1.1629	loss_thr: 0.5147	loss_db: 0.1879
2023/04/18 01:33:11 - mmengine - INFO - Epoch(train)	[10][15/79]	lr: 6.9527e-03	eta: 2 days, 0:32:59	time: 1.7632	data_time: 0.0020	memory: 18937	loss: 1.8332	loss_prob: 1.1043	loss_thr: 0.5436	loss_db: 0.1853
2023/04/18 01:33:19 - mmengine - INFO - Epoch(train)	[10][20/79]	lr: 6.9527e-03	eta: 2 days, 0:30:19	time: 1.6430	data_time: 0.0019	memory: 18937	loss: 1.8449	loss_prob: 1.1149	loss_thr: 0.5431	loss_db: 0.1869
2023/04/18 01:33:26 - mmengine - INFO - Epoch(train)	[10][25/79]	lr: 6.9527e-03	eta: 2 days, 0:26:01	time: 1.5459	data_time: 0.0018	memory: 18937	loss: 1.8758	loss_prob: 1.1402	loss_thr: 0.5452	loss_db: 0.1904
2023/04/18 01:33:35 - mmengine - INFO - Epoch(train)	[10][30/79]	lr: 6.9527e-03	eta: 2 days, 0:24:10	time: 1.5803	data_time: 0.0018	memory: 18937	loss: 1.8925	loss_prob: 1.1402	loss_thr: 0.5606	loss_db: 0.1917
2023/04/18 01:33:42 - mmengine - INFO - Epoch(train)	[10][35/79]	lr: 6.9527e-03	eta: 2 days, 0:20:37	time: 1.6108	data_time: 0.0017	memory: 18937	loss: 1.9041	loss_prob: 1.1382	loss_thr: 0.5727	loss_db: 0.1932
2023/04/18 01:33:50 - mmengine - INFO - Epoch(train)	[10][40/79]	lr: 6.9527e-03	eta: 2 days, 0:17:32	time: 1.5499	data_time: 0.0017	memory: 18937	loss: 1.8479	loss_prob: 1.1033	loss_thr: 0.5568	loss_db: 0.1878
2023/04/18 01:33:58 - mmengine - INFO - Epoch(train)	[10][45/79]	lr: 6.9527e-03	eta: 2 days, 0:14:18	time: 1.5612	data_time: 0.0018	memory: 18937	loss: 1.8244	loss_prob: 1.0974	loss_thr: 0.5361	loss_db: 0.1910
2023/04/18 01:34:05 - mmengine - INFO - Epoch(train)	[10][50/79]	lr: 6.9527e-03	eta: 2 days, 0:10:23	time: 1.5162	data_time: 0.0020	memory: 18937	loss: 1.8816	loss_prob: 1.1400	loss_thr: 0.5441	loss_db: 0.1975
2023/04/18 01:34:13 - mmengine - INFO - Epoch(train)	[10][55/79]	lr: 6.9527e-03	eta: 2 days, 0:08:01	time: 1.5537	data_time: 0.0019	memory: 18937	loss: 1.9861	loss_prob: 1.2387	loss_thr: 0.5463	loss_db: 0.2011
2023/04/18 01:34:22 - mmengine - INFO - Epoch(train)	[10][60/79]	lr: 6.9527e-03	eta: 2 days, 0:05:43	time: 1.6298	data_time: 0.0019	memory: 18937	loss: 1.9446	loss_prob: 1.2107	loss_thr: 0.5369	loss_db: 0.1971
2023/04/18 01:34:29 - mmengine - INFO - Epoch(train)	[10][65/79]	lr: 6.9527e-03	eta: 2 days, 0:02:43	time: 1.5958	data_time: 0.0021	memory: 18937	loss: 1.8606	loss_prob: 1.1230	loss_thr: 0.5481	loss_db: 0.1896

2023/04/18 01:34:37 - mmengine - INFO - Epoch(train)	[10][70/79]	lr: 6.9527e-03	eta: 1 day, 23:59:10	time: 1.5296	data_time: 0.0021	memory: 18937	loss: 2.0133	loss_prob: 1.2317	loss_thr: 0.5802	loss_db: 0.2015
2023/04/18 01:34:45 - mmengine - INFO - Epoch(train)	[10][75/79]	lr: 6.9527e-03	eta: 1 day, 23:56:10	time: 1.5264	data_time: 0.0018	memory: 18937	loss: 2.0219	loss_prob: 1.2478	loss_thr: 0.5717	loss_db: 0.2024
2023/04/18 01:34:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:35:02 - mmengine - INFO - Epoch(train)	[11][5/79]	lr: 6.9474e-03	eta: 1 day, 23:56:45	time: 1.8530	data_time: 0.2900	memory: 18937	loss: 1.8804	loss_prob: 1.1313	loss_thr: 0.5596	loss_db: 0.1895
2023/04/18 01:35:10 - mmengine - INFO - Epoch(train)	[11][10/79]	lr: 6.9474e-03	eta: 1 day, 23:54:20	time: 1.8962	data_time: 0.2902	memory: 18937	loss: 1.8518	loss_prob: 1.1089	loss_thr: 0.5542	loss_db: 0.1887
2023/04/18 01:35:17 - mmengine - INFO - Epoch(train)	[11][15/79]	lr: 6.9474e-03	eta: 1 day, 23:51:33	time: 1.5848	data_time: 0.0021	memory: 18937	loss: 1.8398	loss_prob: 1.1089	loss_thr: 0.5437	loss_db: 0.1872
2023/04/18 01:35:25 - mmengine - INFO - Epoch(train)	[11][20/79]	lr: 6.9474e-03	eta: 1 day, 23:48:32	time: 1.5501	data_time: 0.0020	memory: 18937	loss: 1.8861	loss_prob: 1.1430	loss_thr: 0.5520	loss_db: 0.1910
2023/04/18 01:35:33 - mmengine - INFO - Epoch(train)	[11][25/79]	lr: 6.9474e-03	eta: 1 day, 23:45:48	time: 1.5492	data_time: 0.0018	memory: 18937	loss: 1.8044	loss_prob: 1.0812	loss_thr: 0.5407	loss_db: 0.1825
2023/04/18 01:35:41 - mmengine - INFO - Epoch(train)	[11][30/79]	lr: 6.9474e-03	eta: 1 day, 23:43:46	time: 1.5977	data_time: 0.0019	memory: 18937	loss: 1.7365	loss_prob: 1.0377	loss_thr: 0.5239	loss_db: 0.1749
2023/04/18 01:35:49 - mmengine - INFO - Epoch(train)	[11][35/79]	lr: 6.9474e-03	eta: 1 day, 23:41:01	time: 1.5942	data_time: 0.0018	memory: 18937	loss: 1.8330	loss_prob: 1.1020	loss_thr: 0.5458	loss_db: 0.1853
2023/04/18 01:35:57 - mmengine - INFO - Epoch(train)	[11][40/79]	lr: 6.9474e-03	eta: 1 day, 23:38:34	time: 1.5695	data_time: 0.0018	memory: 18937	loss: 1.8143	loss_prob: 1.0908	loss_thr: 0.5418	loss_db: 0.1818
2023/04/18 01:36:05 - mmengine - INFO - Epoch(train)	[11][45/79]	lr: 6.9474e-03	eta: 1 day, 23:35:50	time: 1.5665	data_time: 0.0017	memory: 18937	loss: 1.8581	loss_prob: 1.1242	loss_thr: 0.5483	loss_db: 0.1856
2023/04/18 01:36:12 - mmengine - INFO - Epoch(train)	[11][50/79]	lr: 6.9474e-03	eta: 1 day, 23:33:20	time: 1.5609	data_time: 0.0016	memory: 18937	loss: 1.9292	loss_prob: 1.1675	loss_thr: 0.5640	loss_db: 0.1977
2023/04/18 01:36:20 - mmengine - INFO - Epoch(train)	[11][55/79]	lr: 6.9474e-03	eta: 1 day, 23:30:35	time: 1.5568	data_time: 0.0017	memory: 18937	loss: 1.8578	loss_prob: 1.1154	loss_thr: 0.5536	loss_db: 0.1888
2023/04/18 01:36:28 - mmengine - INFO - Epoch(train)	[11][60/79]	lr: 6.9474e-03	eta: 1 day, 23:28:08	time: 1.5562	data_time: 0.0017	memory: 18937	loss: 1.8274	loss_prob: 1.1023	loss_thr: 0.5407	loss_db: 0.1844
2023/04/18 01:36:36 - mmengine - INFO - Epoch(train)	[11][65/79]	lr: 6.9474e-03	eta: 1 day, 23:25:20	time: 1.5504	data_time: 0.0019	memory: 18937	loss: 1.8216	loss_prob: 1.1009	loss_thr: 0.5334	loss_db: 0.1872
2023/04/18 01:36:44 - mmengine - INFO - Epoch(train)	[11][70/79]	lr: 6.9474e-03	eta: 1 day, 23:23:27	time: 1.5784	data_time: 0.0019	memory: 18937	loss: 1.8020	loss_prob: 1.0824	loss_thr: 0.5347	loss_db: 0.1850
2023/04/18 01:36:52 - mmengine - INFO - Epoch(train)	[11][75/79]	lr: 6.9474e-03	eta: 1 day, 23:21:20	time: 1.6129	data_time: 0.0017	memory: 18937	loss: 1.8877	loss_prob: 1.1414	loss_thr: 0.5545	loss_db: 0.1918
2023/04/18 01:36:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:37:07 - mmengine - INFO - Epoch(train)	[12][5/79]	lr: 6.9422e-03	eta: 1 day, 23:18:24	time: 1.6568	data_time: 0.1643	memory: 18937	loss: 1.8555	loss_prob: 1.1061	loss_thr: 0.5595	loss_db: 0.1898
2023/04/18 01:37:14 - mmengine - INFO - Epoch(train)	[12][10/79]	lr: 6.9422e-03	eta: 1 day, 23:15:02	time: 1.6448	data_time: 0.1646	memory: 18937	loss: 1.8337	loss_prob: 1.0863	loss_thr: 0.5615	loss_db: 0.1859
2023/04/18 01:37:22 - mmengine - INFO - Epoch(train)	[12][15/79]	lr: 6.9422e-03	eta: 1 day, 23:14:10	time: 1.5911	data_time: 0.0020	memory: 18937	loss: 1.8253	loss_prob: 1.0835	loss_thr: 0.5571	loss_db: 0.1848
2023/04/18 01:37:31 - mmengine - INFO - Epoch(train)	[12][20/79]	lr: 6.9422e-03	eta: 1 day, 23:13:18	time: 1.7300	data_time: 0.0018	memory: 18937	loss: 1.8317	loss_prob: 1.0978	loss_thr: 0.5461	loss_db: 0.1878
2023/04/18 01:37:39 - mmengine - INFO - Epoch(train)	[12][25/79]	lr: 6.9422e-03	eta: 1 day, 23:11:13	time: 1.6592	data_time: 0.0018	memory: 18937	loss: 1.8009	loss_prob: 1.0809	loss_thr: 0.5352	loss_db: 0.1848
2023/04/18 01:37:47 - mmengine - INFO - Epoch(train)	[12][30/79]	lr: 6.9422e-03	eta: 1 day, 23:08:49	time: 1.5692	data_time: 0.0018	memory: 18937	loss: 1.7446	loss_prob: 1.0440	loss_thr: 0.5225	loss_db: 0.1780
2023/04/18 01:37:55 - mmengine - INFO - Epoch(train)	[12][35/79]	lr: 6.9422e-03	eta: 1 day, 23:07:14	time: 1.5965	data_time: 0.0018	memory: 18937	loss: 1.7965	loss_prob: 1.0787	loss_thr: 0.5344	loss_db: 0.1835
2023/04/18 01:38:04 - mmengine - INFO - Epoch(train)	[12][40/79]	lr: 6.9422e-03	eta: 1 day, 23:07:11	time: 1.7306	data_time: 0.0019	memory: 18937	loss: 1.8228	loss_prob: 1.0991	loss_thr: 0.5392	loss_db: 0.1846
2023/04/18 01:38:12 - mmengine - INFO - Epoch(train)	[12][45/79]	lr: 6.9422e-03	eta: 1 day, 23:04:43	time: 1.6767	data_time: 0.0019	memory: 18937	loss: 1.7637	loss_prob: 1.0536	loss_thr: 0.5339	loss_db: 0.1762
2023/04/18 01:38:20 - mmengine - INFO - Epoch(train)	[12][50/79]	lr: 6.9422e-03	eta: 1 day, 23:02:22	time: 1.5418	data_time: 0.0018	memory: 18937	loss: 1.8048	loss_prob: 1.0767	loss_thr: 0.5460	loss_db: 0.1822
2023/04/18 01:38:27 - mmengine - INFO - Epoch(train)	[12][55/79]	lr: 6.9422e-03	eta: 1 day, 22:59:53	time: 1.5379	data_time: 0.0019	memory: 18937	loss: 1.8731	loss_prob: 1.1167	loss_thr: 0.5639	loss_db: 0.1925
2023/04/18 01:38:35 - mmengine - INFO - Epoch(train)	[12][60/79]	lr: 6.9422e-03	eta: 1 day, 22:58:28	time: 1.5896	data_time: 0.0019	memory: 18937	loss: 1.8512	loss_prob: 1.1005	loss_thr: 0.5604	loss_db: 0.1903
2023/04/18 01:38:44 - mmengine - INFO - Epoch(train)	[12][65/79]	lr: 6.9422e-03	eta: 1 day, 22:57:36	time: 1.6843	data_time: 0.0020	memory: 18937	loss: 1.7783	loss_prob: 1.0648	loss_thr: 0.5320	loss_db: 0.1815
2023/04/18 01:38:52 - mmengine - INFO - Epoch(train)	[12][70/79]	lr: 6.9422e-03	eta: 1 day, 22:55:27	time: 1.6384	data_time: 0.0020	memory: 18937	loss: 1.8010	loss_prob: 1.0886	loss_thr: 0.5281	loss_db: 0.1843
2023/04/18 01:39:00 - mmengine - INFO - Epoch(train)	[12][75/79]	lr: 6.9422e-03	eta: 1 day, 22:53:17	time: 1.5586	data_time: 0.0016	memory: 18937	loss: 1.9355	loss_prob: 1.1970	loss_thr: 0.5444	loss_db: 0.1940
2023/04/18 01:39:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:39:15 - mmengine - INFO - Epoch(train)	[13][5/79]	lr: 6.9369e-03	eta: 1 day, 22:52:30	time: 1.7339	data_time: 0.2728	memory: 18937	loss: 1.7963	loss_prob: 1.0891	loss_thr: 0.5293	loss_db: 0.1779
2023/04/18 01:39:24 - mmengine - INFO - Epoch(train)	[13][10/79]	lr: 6.9369e-03	eta: 1 day, 22:51:43	time: 1.9204	data_time: 0.3294	memory: 18937	loss: 1.7702	loss_prob: 1.0581	loss_thr: 0.5326	loss_db: 0.1795
2023/04/18 01:39:31 - mmengine - INFO - Epoch(train)	[13][15/79]	lr: 6.9369e-03	eta: 1 day, 22:48:58	time: 1.5992	data_time: 0.0584	memory: 18937	loss: 1.8922	loss_prob: 1.1477	loss_thr: 0.5491	loss_db: 0.1954
2023/04/18 01:39:39 - mmengine - INFO - Epoch(train)	[13][20/79]	lr: 6.9369e-03	eta: 1 day, 22:46:50	time: 1.5134	data_time: 0.0018	memory: 18937	loss: 1.8495	loss_prob: 1.1227	loss_thr: 0.5352	loss_db: 0.1916
2023/04/18 01:39:47 - mmengine - INFO - Epoch(train)	[13][25/79]	lr: 6.9369e-03	eta: 1 day, 22:44:28	time: 1.5352	data_time: 0.0017	memory: 18937	loss: 1.7366	loss_prob: 1.0365	loss_thr: 0.5215	loss_db: 0.1786
2023/04/18 01:39:55 - mmengine - INFO - Epoch(train)	[13][30/79]	lr: 6.9369e-03	eta: 1 day, 22:42:56	time: 1.5701	data_time: 0.0018	memory: 18937	loss: 1.7625	loss_prob: 1.0441	loss_thr: 0.5400	loss_db: 0.1785
2023/04/18 01:40:03 - mmengine - INFO - Epoch(train)	[13][35/79]	lr: 6.9369e-03	eta: 1 day, 22:41:57	time: 1.6536	data_time: 0.0021	memory: 18937	loss: 1.8110	loss_prob: 1.0763	loss_thr: 0.5542	loss_db: 0.1805
2023/04/18 01:40:12 - mmengine - INFO - Epoch(train)	[13][40/79]	lr: 6.9369e-03	eta: 1 day, 22:41:13	time: 1.7020	data_time: 0.0020	memory: 18937	loss: 1.7754	loss_prob: 1.0534	loss_thr: 0.5440	loss_db: 0.1781
2023/04/18 01:40:21 - mmengine - INFO - Epoch(train)	[13][45/79]	lr: 6.9369e-03	eta: 1 day, 22:41:08	time: 1.7594	data_time: 0.0023	memory: 18937	loss: 1.8314	loss_prob: 1.1008	loss_thr: 0.5451	loss_db: 0.1855
2023/04/18 01:40:30 - mmengine - INFO - Epoch(train)	[13][50/79]	lr: 6.9369e-03	eta: 1 day, 22:41:39	time: 1.8388	data_time: 0.0024	memory: 18937	loss: 1.8297	loss_prob: 1.0991	loss_thr: 0.5450	loss_db: 0.1857
2023/04/18 01:40:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:40:40 - mmengine - INFO - Epoch(train)	[13][55/79]	lr: 6.9369e-03	eta: 1 day, 22:42:14	time: 1.8812	data_time: 0.0021	memory: 18937	loss: 1.7590	loss_prob: 1.0458	loss_thr: 0.5341	loss_db: 0.1790
2023/04/18 01:40:50 - mmengine - INFO - Epoch(train)	[13][60/79]	lr: 6.9369e-03	eta: 1 day, 22:43:22	time: 1.9215	data_time: 0.0021	memory: 18937	loss: 1.7712	loss_prob: 1.0627	loss_thr: 0.5258	loss_db: 0.1826
2023/04/18 01:41:00 - mmengine - INFO - Epoch(train)	[13][65/79]	lr: 6.9369e-03	eta: 1 day, 22:45:37	time: 2.0315	data_time: 0.0020	memory: 18937	loss: 1.9345	loss_prob: 1.2095	loss_thr: 0.5308	loss_db: 0.1942
2023/04/18 01:41:10 - mmengine - INFO - Epoch(train)	[13][70/79]	lr: 6.9369e-03	eta: 1 day, 22:46:37	time: 2.0249	data_time: 0.0021	memory: 18937	loss: 1.9360	loss_prob: 1.2103	loss_thr: 0.5367	loss_db: 0.1890

2023/04/18 01:41:19 - mmengine - INFO - Epoch(train)	[13][75/79]	lr: 6.9369e-03	eta: 1 day, 22:47:21	time: 1.9277	data_time: 0.0020	memory: 18937	loss: 1.7431	loss_prob: 1.0527	loss_thr: 0.5168	loss_db: 0.1736
2023/04/18 01:41:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:41:37 - mmengine - INFO - Epoch(train)	[14][5/79]	lr: 6.9317e-03	eta: 1 day, 22:48:46	time: 1.9074	data_time: 0.2356	memory: 18937	loss: 1.9019	loss_prob: 1.1592	loss_thr: 0.5463	loss_db: 0.1964
2023/04/18 01:41:46 - mmengine - INFO - Epoch(train)	[14][10/79]	lr: 6.9317e-03	eta: 1 day, 22:49:44	time: 2.1506	data_time: 0.2361	memory: 18937	loss: 1.8761	loss_prob: 1.1483	loss_thr: 0.5351	loss_db: 0.1927
2023/04/18 01:41:56 - mmengine - INFO - Epoch(train)	[14][15/79]	lr: 6.9317e-03	eta: 1 day, 22:50:24	time: 1.9267	data_time: 0.0024	memory: 18937	loss: 1.8673	loss_prob: 1.1340	loss_thr: 0.5437	loss_db: 0.1895
2023/04/18 01:42:06 - mmengine - INFO - Epoch(train)	[14][20/79]	lr: 6.9317e-03	eta: 1 day, 22:51:15	time: 1.9206	data_time: 0.0020	memory: 18937	loss: 1.9200	loss_prob: 1.1641	loss_thr: 0.5597	loss_db: 0.1961
2023/04/18 01:42:15 - mmengine - INFO - Epoch(train)	[14][25/79]	lr: 6.9317e-03	eta: 1 day, 22:51:17	time: 1.8782	data_time: 0.0020	memory: 18937	loss: 1.9004	loss_prob: 1.1518	loss_thr: 0.5521	loss_db: 0.1965
2023/04/18 01:42:24 - mmengine - INFO - Epoch(train)	[14][30/79]	lr: 6.9317e-03	eta: 1 day, 22:51:11	time: 1.8145	data_time: 0.0020	memory: 18937	loss: 1.9644	loss_prob: 1.1991	loss_thr: 0.5615	loss_db: 0.2038
2023/04/18 01:42:34 - mmengine - INFO - Epoch(train)	[14][35/79]	lr: 6.9317e-03	eta: 1 day, 22:52:24	time: 1.8956	data_time: 0.0021	memory: 18937	loss: 2.0330	loss_prob: 1.2504	loss_thr: 0.5687	loss_db: 0.2139
2023/04/18 01:42:42 - mmengine - INFO - Epoch(train)	[14][40/79]	lr: 6.9317e-03	eta: 1 day, 22:51:29	time: 1.8405	data_time: 0.0022	memory: 18937	loss: 2.0220	loss_prob: 1.2473	loss_thr: 0.5639	loss_db: 0.2108
2023/04/18 01:42:51 - mmengine - INFO - Epoch(train)	[14][45/79]	lr: 6.9317e-03	eta: 1 day, 22:51:05	time: 1.7304	data_time: 0.0020	memory: 18937	loss: 2.0153	loss_prob: 1.2345	loss_thr: 0.5714	loss_db: 0.2094
2023/04/18 01:43:00 - mmengine - INFO - Epoch(train)	[14][50/79]	lr: 6.9317e-03	eta: 1 day, 22:51:28	time: 1.8190	data_time: 0.0018	memory: 18937	loss: 2.0250	loss_prob: 1.2433	loss_thr: 0.5744	loss_db: 0.2072
2023/04/18 01:43:09 - mmengine - INFO - Epoch(train)	[14][55/79]	lr: 6.9317e-03	eta: 1 day, 22:51:07	time: 1.8223	data_time: 0.0019	memory: 18937	loss: 2.0820	loss_prob: 1.2930	loss_thr: 0.5779	loss_db: 0.2111
2023/04/18 01:43:19 - mmengine - INFO - Epoch(train)	[14][60/79]	lr: 6.9317e-03	eta: 1 day, 22:51:32	time: 1.8253	data_time: 0.0018	memory: 18937	loss: 2.0532	loss_prob: 1.2596	loss_thr: 0.5837	loss_db: 0.2100
2023/04/18 01:43:27 - mmengine - INFO - Epoch(train)	[14][65/79]	lr: 6.9317e-03	eta: 1 day, 22:51:03	time: 1.8162	data_time: 0.0019	memory: 18937	loss: 2.0440	loss_prob: 1.2545	loss_thr: 0.5844	loss_db: 0.2051
2023/04/18 01:43:37 - mmengine - INFO - Epoch(train)	[14][70/79]	lr: 6.9317e-03	eta: 1 day, 22:51:31	time: 1.8201	data_time: 0.0033	memory: 18937	loss: 1.9769	loss_prob: 1.2104	loss_thr: 0.5690	loss_db: 0.1976
2023/04/18 01:43:45 - mmengine - INFO - Epoch(train)	[14][75/79]	lr: 6.9317e-03	eta: 1 day, 22:50:23	time: 1.7737	data_time: 0.0031	memory: 18937	loss: 1.8801	loss_prob: 1.1218	loss_thr: 0.5670	loss_db: 0.1912
2023/04/18 01:43:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:44:02 - mmengine - INFO - Epoch(train)	[15][5/79]	lr: 6.9264e-03	eta: 1 day, 22:51:39	time: 1.9016	data_time: 0.1872	memory: 18937	loss: 1.8701	loss_prob: 1.1439	loss_thr: 0.5362	loss_db: 0.1900
2023/04/18 01:44:11 - mmengine - INFO - Epoch(train)	[15][10/79]	lr: 6.9264e-03	eta: 1 day, 22:51:02	time: 2.0119	data_time: 0.1875	memory: 18937	loss: 1.8447	loss_prob: 1.1204	loss_thr: 0.5343	loss_db: 0.1900
2023/04/18 01:44:19 - mmengine - INFO - Epoch(train)	[15][15/79]	lr: 6.9264e-03	eta: 1 day, 22:50:03	time: 1.7080	data_time: 0.0022	memory: 18937	loss: 1.7773	loss_prob: 1.0725	loss_thr: 0.5203	loss_db: 0.1845
2023/04/18 01:44:28 - mmengine - INFO - Epoch(train)	[15][20/79]	lr: 6.9264e-03	eta: 1 day, 22:48:57	time: 1.6721	data_time: 0.0020	memory: 18937	loss: 1.6878	loss_prob: 1.0051	loss_thr: 0.5116	loss_db: 0.1711
2023/04/18 01:44:36 - mmengine - INFO - Epoch(train)	[15][25/79]	lr: 6.9264e-03	eta: 1 day, 22:48:16	time: 1.6919	data_time: 0.0019	memory: 18937	loss: 1.8011	loss_prob: 1.0732	loss_thr: 0.5456	loss_db: 0.1822
2023/04/18 01:44:45 - mmengine - INFO - Epoch(train)	[15][30/79]	lr: 6.9264e-03	eta: 1 day, 22:47:31	time: 1.7164	data_time: 0.0017	memory: 18937	loss: 1.8544	loss_prob: 1.1146	loss_thr: 0.5514	loss_db: 0.1884
2023/04/18 01:44:54 - mmengine - INFO - Epoch(train)	[15][35/79]	lr: 6.9264e-03	eta: 1 day, 22:47:19	time: 1.7512	data_time: 0.0017	memory: 18937	loss: 1.8045	loss_prob: 1.0873	loss_thr: 0.5335	loss_db: 0.1836
2023/04/18 01:45:03 - mmengine - INFO - Epoch(train)	[15][40/79]	lr: 6.9264e-03	eta: 1 day, 22:47:06	time: 1.7903	data_time: 0.0017	memory: 18937	loss: 1.8949	loss_prob: 1.1781	loss_thr: 0.5303	loss_db: 0.1864
2023/04/18 01:45:12 - mmengine - INFO - Epoch(train)	[15][45/79]	lr: 6.9264e-03	eta: 1 day, 22:47:18	time: 1.8192	data_time: 0.0020	memory: 18937	loss: 1.9339	loss_prob: 1.1979	loss_thr: 0.5455	loss_db: 0.1905
2023/04/18 01:45:21 - mmengine - INFO - Epoch(train)	[15][50/79]	lr: 6.9264e-03	eta: 1 day, 22:46:35	time: 1.7819	data_time: 0.0020	memory: 18937	loss: 1.7662	loss_prob: 1.0484	loss_thr: 0.5394	loss_db: 0.1785
2023/04/18 01:45:29 - mmengine - INFO - Epoch(train)	[15][55/79]	lr: 6.9264e-03	eta: 1 day, 22:45:33	time: 1.6909	data_time: 0.0018	memory: 18937	loss: 1.7372	loss_prob: 1.0320	loss_thr: 0.5287	loss_db: 0.1765
2023/04/18 01:45:37 - mmengine - INFO - Epoch(train)	[15][60/79]	lr: 6.9264e-03	eta: 1 day, 22:44:08	time: 1.6374	data_time: 0.0019	memory: 18937	loss: 1.8353	loss_prob: 1.1029	loss_thr: 0.5457	loss_db: 0.1866
2023/04/18 01:45:45 - mmengine - INFO - Epoch(train)	[15][65/79]	lr: 6.9264e-03	eta: 1 day, 22:43:18	time: 1.6518	data_time: 0.0020	memory: 18937	loss: 1.8764	loss_prob: 1.1376	loss_thr: 0.5469	loss_db: 0.1919
2023/04/18 01:45:54 - mmengine - INFO - Epoch(train)	[15][70/79]	lr: 6.9264e-03	eta: 1 day, 22:42:13	time: 1.6750	data_time: 0.0019	memory: 18937	loss: 1.8806	loss_prob: 1.1366	loss_thr: 0.5495	loss_db: 0.1944
2023/04/18 01:46:02 - mmengine - INFO - Epoch(train)	[15][75/79]	lr: 6.9264e-03	eta: 1 day, 22:41:28	time: 1.6797	data_time: 0.0016	memory: 18937	loss: 1.8580	loss_prob: 1.1153	loss_thr: 0.5527	loss_db: 0.1899
2023/04/18 01:46:08 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:46:18 - mmengine - INFO - Epoch(train)	[16][5/79]	lr: 6.9211e-03	eta: 1 day, 22:40:46	time: 1.7448	data_time: 0.1281	memory: 18937	loss: 1.7692	loss_prob: 1.0543	loss_thr: 0.5372	loss_db: 0.1778
2023/04/18 01:46:27 - mmengine - INFO - Epoch(train)	[16][10/79]	lr: 6.9211e-03	eta: 1 day, 22:40:32	time: 1.9020	data_time: 0.1284	memory: 18937	loss: 1.6939	loss_prob: 1.0068	loss_thr: 0.5143	loss_db: 0.1728
2023/04/18 01:46:35 - mmengine - INFO - Epoch(train)	[16][15/79]	lr: 6.9211e-03	eta: 1 day, 22:39:39	time: 1.7319	data_time: 0.0020	memory: 18937	loss: 1.8009	loss_prob: 1.0780	loss_thr: 0.5385	loss_db: 0.1844
2023/04/18 01:46:43 - mmengine - INFO - Epoch(train)	[16][20/79]	lr: 6.9211e-03	eta: 1 day, 22:37:39	time: 1.5953	data_time: 0.0019	memory: 18937	loss: 1.7410	loss_prob: 1.0398	loss_thr: 0.5258	loss_db: 0.1754
2023/04/18 01:46:51 - mmengine - INFO - Epoch(train)	[16][25/79]	lr: 6.9211e-03	eta: 1 day, 22:36:18	time: 1.5581	data_time: 0.0020	memory: 18937	loss: 1.6910	loss_prob: 1.0039	loss_thr: 0.5174	loss_db: 0.1696
2023/04/18 01:46:59 - mmengine - INFO - Epoch(train)	[16][30/79]	lr: 6.9211e-03	eta: 1 day, 22:34:44	time: 1.5895	data_time: 0.0021	memory: 18937	loss: 1.7792	loss_prob: 1.0643	loss_thr: 0.5343	loss_db: 0.1807
2023/04/18 01:47:08 - mmengine - INFO - Epoch(train)	[16][35/79]	lr: 6.9211e-03	eta: 1 day, 22:34:53	time: 1.7046	data_time: 0.0018	memory: 18937	loss: 1.8127	loss_prob: 1.0851	loss_thr: 0.5434	loss_db: 0.1842
2023/04/18 01:47:16 - mmengine - INFO - Epoch(train)	[16][40/79]	lr: 6.9211e-03	eta: 1 day, 22:33:40	time: 1.7312	data_time: 0.0017	memory: 18937	loss: 1.7878	loss_prob: 1.0585	loss_thr: 0.5486	loss_db: 0.1807
2023/04/18 01:47:24 - mmengine - INFO - Epoch(train)	[16][45/79]	lr: 6.9211e-03	eta: 1 day, 22:32:38	time: 1.6391	data_time: 0.0019	memory: 18937	loss: 1.8069	loss_prob: 1.0772	loss_thr: 0.5461	loss_db: 0.1836
2023/04/18 01:47:33 - mmengine - INFO - Epoch(train)	[16][50/79]	lr: 6.9211e-03	eta: 1 day, 22:32:11	time: 1.6974	data_time: 0.0019	memory: 18937	loss: 1.7283	loss_prob: 1.0272	loss_thr: 0.5255	loss_db: 0.1756
2023/04/18 01:47:42 - mmengine - INFO - Epoch(train)	[16][55/79]	lr: 6.9211e-03	eta: 1 day, 22:32:26	time: 1.7981	data_time: 0.0019	memory: 18937	loss: 1.6297	loss_prob: 0.9607	loss_thr: 0.5061	loss_db: 0.1629
2023/04/18 01:47:52 - mmengine - INFO - Epoch(train)	[16][60/79]	lr: 6.9211e-03	eta: 1 day, 22:33:22	time: 1.9095	data_time: 0.0019	memory: 18937	loss: 1.7392	loss_prob: 1.0497	loss_thr: 0.5184	loss_db: 0.1711
2023/04/18 01:48:02 - mmengine - INFO - Epoch(train)	[16][65/79]	lr: 6.9211e-03	eta: 1 day, 22:34:02	time: 1.9426	data_time: 0.0021	memory: 18937	loss: 1.8035	loss_prob: 1.0928	loss_thr: 0.5295	loss_db: 0.1813
2023/04/18 01:48:11 - mmengine - INFO - Epoch(train)	[16][70/79]	lr: 6.9211e-03	eta: 1 day, 22:34:39	time: 1.9177	data_time: 0.0021	memory: 18937	loss: 1.7796	loss_prob: 1.0630	loss_thr: 0.5364	loss_db: 0.1802
2023/04/18 01:48:20 - mmengine - INFO - Epoch(train)	[16][75/79]	lr: 6.9211e-03	eta: 1 day, 22:33:42	time: 1.7897	data_time: 0.0021	memory: 18937	loss: 1.8105	loss_prob: 1.0922	loss_thr: 0.5374	loss_db: 0.1809
2023/04/18 01:48:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										

2023/04/18 01:48:38 - mmengine - INFO - Epoch(train)	[17][5/79]	lr: 6.9159e-03	eta: 1 day, 22:35:49	time: 1.9813	data_time: 0.2484	memory: 18937	loss: 1.7603	loss_prob: 1.0462	loss_thr: 0.5347	loss_db: 0.1795
2023/04/18 01:48:48 - mmengine - INFO - Epoch(train)	[17][10/79]	lr: 6.9159e-03	eta: 1 day, 22:37:34	time: 2.1970	data_time: 0.2486	memory: 18937	loss: 1.7876	loss_prob: 1.0635	loss_thr: 0.5432	loss_db: 0.1809
2023/04/18 01:48:57 - mmengine - INFO - Epoch(train)	[17][15/79]	lr: 6.9159e-03	eta: 1 day, 22:37:16	time: 1.9367	data_time: 0.0023	memory: 18937	loss: 1.8096	loss_prob: 1.0942	loss_thr: 0.5347	loss_db: 0.1807
2023/04/18 01:49:06 - mmengine - INFO - Epoch(train)	[17][20/79]	lr: 6.9159e-03	eta: 1 day, 22:37:24	time: 1.8053	data_time: 0.0036	memory: 18937	loss: 1.7913	loss_prob: 1.0888	loss_thr: 0.5227	loss_db: 0.1798
2023/04/18 01:49:17 - mmengine - INFO - Epoch(train)	[17][25/79]	lr: 6.9159e-03	eta: 1 day, 22:39:20	time: 1.9910	data_time: 0.0036	memory: 18937	loss: 1.7010	loss_prob: 1.0106	loss_thr: 0.5195	loss_db: 0.1709
2023/04/18 01:49:26 - mmengine - INFO - Epoch(train)	[17][30/79]	lr: 6.9159e-03	eta: 1 day, 22:39:20	time: 1.9812	data_time: 0.0021	memory: 18937	loss: 1.6563	loss_prob: 0.9774	loss_thr: 0.5120	loss_db: 0.1670
2023/04/18 01:49:36 - mmengine - INFO - Epoch(train)	[17][35/79]	lr: 6.9159e-03	eta: 1 day, 22:40:22	time: 1.9064	data_time: 0.0037	memory: 18937	loss: 1.6892	loss_prob: 1.0020	loss_thr: 0.5178	loss_db: 0.1694
2023/04/18 01:49:46 - mmengine - INFO - Epoch(train)	[17][40/79]	lr: 6.9159e-03	eta: 1 day, 22:41:08	time: 1.9721	data_time: 0.0036	memory: 18937	loss: 1.6510	loss_prob: 0.9740	loss_thr: 0.5126	loss_db: 0.1643
2023/04/18 01:49:55 - mmengine - INFO - Epoch(train)	[17][45/79]	lr: 6.9159e-03	eta: 1 day, 22:40:57	time: 1.8721	data_time: 0.0020	memory: 18937	loss: 1.6349	loss_prob: 0.9662	loss_thr: 0.5035	loss_db: 0.1651
2023/04/18 01:50:03 - mmengine - INFO - Epoch(train)	[17][50/79]	lr: 6.9159e-03	eta: 1 day, 22:40:19	time: 1.7527	data_time: 0.0021	memory: 18937	loss: 1.7962	loss_prob: 1.0718	loss_thr: 0.5417	loss_db: 0.1827
2023/04/18 01:50:12 - mmengine - INFO - Epoch(train)	[17][55/79]	lr: 6.9159e-03	eta: 1 day, 22:39:21	time: 1.6869	data_time: 0.0021	memory: 18937	loss: 1.8764	loss_prob: 1.1299	loss_thr: 0.5576	loss_db: 0.1889
2023/04/18 01:50:20 - mmengine - INFO - Epoch(train)	[17][60/79]	lr: 6.9159e-03	eta: 1 day, 22:38:43	time: 1.6873	data_time: 0.0018	memory: 18937	loss: 1.7325	loss_prob: 1.0402	loss_thr: 0.5178	loss_db: 0.1745
2023/04/18 01:50:29 - mmengine - INFO - Epoch(train)	[17][65/79]	lr: 6.9159e-03	eta: 1 day, 22:37:38	time: 1.6761	data_time: 0.0018	memory: 18937	loss: 1.6476	loss_prob: 0.9771	loss_thr: 0.5043	loss_db: 0.1662
2023/04/18 01:50:37 - mmengine - INFO - Epoch(train)	[17][70/79]	lr: 6.9159e-03	eta: 1 day, 22:36:37	time: 1.6418	data_time: 0.0018	memory: 18937	loss: 1.6782	loss_prob: 0.9872	loss_thr: 0.5235	loss_db: 0.1676
2023/04/18 01:50:45 - mmengine - INFO - Epoch(train)	[17][75/79]	lr: 6.9159e-03	eta: 1 day, 22:35:32	time: 1.6413	data_time: 0.0015	memory: 18937	loss: 1.7215	loss_prob: 1.0197	loss_thr: 0.5275	loss_db: 0.1742
2023/04/18 01:50:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:51:01 - mmengine - INFO - Epoch(train)	[18][5/79]	lr: 6.9106e-03	eta: 1 day, 22:35:26	time: 1.8006	data_time: 0.1699	memory: 18937	loss: 1.7007	loss_prob: 1.0095	loss_thr: 0.5192	loss_db: 0.1720
2023/04/18 01:51:10 - mmengine - INFO - Epoch(train)	[18][10/79]	lr: 6.9106e-03	eta: 1 day, 22:35:31	time: 1.9891	data_time: 0.1701	memory: 18937	loss: 1.6603	loss_prob: 0.9802	loss_thr: 0.5151	loss_db: 0.1651
2023/04/18 01:51:19 - mmengine - INFO - Epoch(train)	[18][15/79]	lr: 6.9106e-03	eta: 1 day, 22:35:03	time: 1.7882	data_time: 0.0018	memory: 18937	loss: 1.7600	loss_prob: 1.0680	loss_thr: 0.5152	loss_db: 0.1767
2023/04/18 01:51:27 - mmengine - INFO - Epoch(train)	[18][20/79]	lr: 6.9106e-03	eta: 1 day, 22:34:10	time: 1.7024	data_time: 0.0018	memory: 18937	loss: 1.7512	loss_prob: 1.0518	loss_thr: 0.5252	loss_db: 0.1742
2023/04/18 01:51:35 - mmengine - INFO - Epoch(train)	[18][25/79]	lr: 6.9106e-03	eta: 1 day, 22:32:43	time: 1.6150	data_time: 0.0017	memory: 18937	loss: 1.7202	loss_prob: 1.0149	loss_thr: 0.5327	loss_db: 0.1726
2023/04/18 01:51:43 - mmengine - INFO - Epoch(train)	[18][30/79]	lr: 6.9106e-03	eta: 1 day, 22:31:36	time: 1.5948	data_time: 0.0017	memory: 18937	loss: 1.7909	loss_prob: 1.0719	loss_thr: 0.5390	loss_db: 0.1800
2023/04/18 01:51:52 - mmengine - INFO - Epoch(train)	[18][35/79]	lr: 6.9106e-03	eta: 1 day, 22:30:33	time: 1.6290	data_time: 0.0017	memory: 18937	loss: 1.8511	loss_prob: 1.1187	loss_thr: 0.5462	loss_db: 0.1862
2023/04/18 01:52:00 - mmengine - INFO - Epoch(train)	[18][40/79]	lr: 6.9106e-03	eta: 1 day, 22:29:16	time: 1.6126	data_time: 0.0019	memory: 18937	loss: 1.8216	loss_prob: 1.0889	loss_thr: 0.5485	loss_db: 0.1842
2023/04/18 01:52:08 - mmengine - INFO - Epoch(train)	[18][45/79]	lr: 6.9106e-03	eta: 1 day, 22:28:43	time: 1.6551	data_time: 0.0020	memory: 18937	loss: 1.6921	loss_prob: 1.0048	loss_thr: 0.5174	loss_db: 0.1700
2023/04/18 01:52:16 - mmengine - INFO - Epoch(train)	[18][50/79]	lr: 6.9106e-03	eta: 1 day, 22:27:53	time: 1.6946	data_time: 0.0018	memory: 18937	loss: 1.7277	loss_prob: 1.0529	loss_thr: 0.4959	loss_db: 0.1789
2023/04/18 01:52:25 - mmengine - INFO - Epoch(train)	[18][55/79]	lr: 6.9106e-03	eta: 1 day, 22:27:21	time: 1.6955	data_time: 0.0018	memory: 18937	loss: 1.7658	loss_prob: 1.0767	loss_thr: 0.5074	loss_db: 0.1817
2023/04/18 01:52:33 - mmengine - INFO - Epoch(train)	[18][60/79]	lr: 6.9106e-03	eta: 1 day, 22:26:36	time: 1.7007	data_time: 0.0018	memory: 18937	loss: 1.6308	loss_prob: 0.9670	loss_thr: 0.4986	loss_db: 0.1652
2023/04/18 01:52:42 - mmengine - INFO - Epoch(train)	[18][65/79]	lr: 6.9106e-03	eta: 1 day, 22:25:49	time: 1.6789	data_time: 0.0018	memory: 18937	loss: 1.5915	loss_prob: 0.9427	loss_thr: 0.4889	loss_db: 0.1600
2023/04/18 01:52:50 - mmengine - INFO - Epoch(train)	[18][70/79]	lr: 6.9106e-03	eta: 1 day, 22:24:20	time: 1.6123	data_time: 0.0019	memory: 18937	loss: 1.7482	loss_prob: 1.0536	loss_thr: 0.5207	loss_db: 0.1739
2023/04/18 01:52:58 - mmengine - INFO - Epoch(train)	[18][75/79]	lr: 6.9106e-03	eta: 1 day, 22:23:48	time: 1.6332	data_time: 0.0018	memory: 18937	loss: 1.8040	loss_prob: 1.0817	loss_thr: 0.5412	loss_db: 0.1810
2023/04/18 01:53:04 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:53:14 - mmengine - INFO - Epoch(train)	[19][5/79]	lr: 6.9054e-03	eta: 1 day, 22:23:13	time: 1.7637	data_time: 0.1485	memory: 18937	loss: 1.5926	loss_prob: 0.9337	loss_thr: 0.4986	loss_db: 0.1603
2023/04/18 01:53:23 - mmengine - INFO - Epoch(train)	[19][10/79]	lr: 6.9054e-03	eta: 1 day, 22:22:53	time: 1.9119	data_time: 0.1486	memory: 18937	loss: 1.5962	loss_prob: 0.9478	loss_thr: 0.4843	loss_db: 0.1641
2023/04/18 01:53:31 - mmengine - INFO - Epoch(train)	[19][15/79]	lr: 6.9054e-03	eta: 1 day, 22:22:03	time: 1.7073	data_time: 0.0019	memory: 18937	loss: 1.7381	loss_prob: 1.0434	loss_thr: 0.5172	loss_db: 0.1774
2023/04/18 01:53:39 - mmengine - INFO - Epoch(train)	[19][20/79]	lr: 6.9054e-03	eta: 1 day, 22:21:12	time: 1.6607	data_time: 0.0019	memory: 18937	loss: 1.7553	loss_prob: 1.0410	loss_thr: 0.5368	loss_db: 0.1775
2023/04/18 01:53:47 - mmengine - INFO - Epoch(train)	[19][25/79]	lr: 6.9054e-03	eta: 1 day, 22:19:59	time: 1.6241	data_time: 0.0018	memory: 18937	loss: 1.6727	loss_prob: 0.9868	loss_thr: 0.5161	loss_db: 0.1698
2023/04/18 01:53:56 - mmengine - INFO - Epoch(train)	[19][30/79]	lr: 6.9054e-03	eta: 1 day, 22:19:22	time: 1.6439	data_time: 0.0018	memory: 18937	loss: 1.7474	loss_prob: 1.0423	loss_thr: 0.5309	loss_db: 0.1742
2023/04/18 01:54:03 - mmengine - INFO - Epoch(train)	[19][35/79]	lr: 6.9054e-03	eta: 1 day, 22:17:18	time: 1.5633	data_time: 0.0017	memory: 18937	loss: 1.7974	loss_prob: 1.0820	loss_thr: 0.5346	loss_db: 0.1808
2023/04/18 01:54:10 - mmengine - INFO - Epoch(train)	[19][40/79]	lr: 6.9054e-03	eta: 1 day, 22:15:28	time: 1.4482	data_time: 0.0017	memory: 18937	loss: 1.7875	loss_prob: 1.0775	loss_thr: 0.5289	loss_db: 0.1812
2023/04/18 01:54:18 - mmengine - INFO - Epoch(train)	[19][45/79]	lr: 6.9054e-03	eta: 1 day, 22:13:48	time: 1.4824	data_time: 0.0018	memory: 18937	loss: 1.7747	loss_prob: 1.0585	loss_thr: 0.5364	loss_db: 0.1798
2023/04/18 01:54:26 - mmengine - INFO - Epoch(train)	[19][50/79]	lr: 6.9054e-03	eta: 1 day, 22:13:09	time: 1.5927	data_time: 0.0018	memory: 18937	loss: 1.6831	loss_prob: 0.9983	loss_thr: 0.5137	loss_db: 0.1711
2023/04/18 01:54:35 - mmengine - INFO - Epoch(train)	[19][55/79]	lr: 6.9054e-03	eta: 1 day, 22:12:20	time: 1.6730	data_time: 0.0017	memory: 18937	loss: 1.6589	loss_prob: 0.9827	loss_thr: 0.5134	loss_db: 0.1629
2023/04/18 01:54:42 - mmengine - INFO - Epoch(train)	[19][60/79]	lr: 6.9054e-03	eta: 1 day, 22:11:10	time: 1.6228	data_time: 0.0018	memory: 18937	loss: 1.6837	loss_prob: 0.9941	loss_thr: 0.5239	loss_db: 0.1657
2023/04/18 01:54:51 - mmengine - INFO - Epoch(train)	[19][65/79]	lr: 6.9054e-03	eta: 1 day, 22:10:08	time: 1.5999	data_time: 0.0019	memory: 18937	loss: 1.6593	loss_prob: 0.9814	loss_thr: 0.5118	loss_db: 0.1661
2023/04/18 01:54:58 - mmengine - INFO - Epoch(train)	[19][70/79]	lr: 6.9054e-03	eta: 1 day, 22:08:48	time: 1.5825	data_time: 0.0020	memory: 18937	loss: 1.6692	loss_prob: 0.9919	loss_thr: 0.5090	loss_db: 0.1683
2023/04/18 01:55:06 - mmengine - INFO - Epoch(train)	[19][75/79]	lr: 6.9054e-03	eta: 1 day, 22:07:50	time: 1.5883	data_time: 0.0020	memory: 18937	loss: 1.6251	loss_prob: 0.9664	loss_thr: 0.4964	loss_db: 0.1622
2023/04/18 01:55:12 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/18 01:55:23 - mmengine - INFO - Epoch(train)	[20][5/79]	lr: 6.9001e-03	eta: 1 day, 22:07:47	time: 1.7864	data_time: 0.2468	memory: 18937	loss: 1.5491	loss_prob: 0.9122	loss_thr: 0.4823	loss_db: 0.1546
2023/04/18 01:55:31 - mmengine - INFO - Epoch(train)	[20][10/79]	lr: 6.9001e-03	eta: 1 day, 22:06:59	time: 1.9195	data_time: 0.2469	memory: 18937	loss: 1.5697	loss_prob: 0.9285	loss_thr: 0.4836	loss_db: 0.1576

2023/04/18 01:55:39 - mmengine - INFO - Epoch(train)	[20][15/79]	lr: 6.9001e-03	eta: 1 day, 22:05:50	time: 1.6199	data_time: 0.0019	memory: 18937	loss: 1.6083	loss_prob: 0.9602	loss_thr: 0.4860	loss_db: 0.1621					
2023/04/18 01:55:47 - mmengine - INFO - Epoch(train)	[20][20/79]	lr: 6.9001e-03	eta: 1 day, 22:04:51	time: 1.5999	data_time: 0.0018	memory: 18937	loss: 1.6330	loss_prob: 0.9733	loss_thr: 0.4935	loss_db: 0.1661					
2023/04/18 01:55:55 - mmengine - INFO - Epoch(train)	[20][25/79]	lr: 6.9001e-03	eta: 1 day, 22:04:04	time: 1.6340	data_time: 0.0018	memory: 18937	loss: 1.6460	loss_prob: 0.9739	loss_thr: 0.5071	loss_db: 0.1650					
2023/04/18 01:56:03 - mmengine - INFO - Epoch(train)	[20][30/79]	lr: 6.9001e-03	eta: 1 day, 22:02:48	time: 1.6069	data_time: 0.0018	memory: 18937	loss: 1.5970	loss_prob: 0.9373	loss_thr: 0.5001	loss_db: 0.1596					
2023/04/18 01:56:10 - mmengine - INFO - Epoch(train)	[20][35/79]	lr: 6.9001e-03	eta: 1 day, 22:00:47	time: 1.4834	data_time: 0.0017	memory: 18937	loss: 1.6683	loss_prob: 0.9869	loss_thr: 0.5163	loss_db: 0.1651					
2023/04/18 01:56:18 - mmengine - INFO - Epoch(train)	[20][40/79]	lr: 6.9001e-03	eta: 1 day, 21:59:56	time: 1.5227	data_time: 0.0019	memory: 18937	loss: 1.7388	loss_prob: 1.0394	loss_thr: 0.5251	loss_db: 0.1743					
2023/04/18 01:56:26 - mmengine - INFO - Epoch(train)	[20][45/79]	lr: 6.9001e-03	eta: 1 day, 21:58:27	time: 1.5738	data_time: 0.0019	memory: 18937	loss: 1.6253	loss_prob: 0.9638	loss_thr: 0.4962	loss_db: 0.1653					
2023/04/18 01:56:34 - mmengine - INFO - Epoch(train)	[20][50/79]	lr: 6.9001e-03	eta: 1 day, 21:57:46	time: 1.5878	data_time: 0.0017	memory: 18937	loss: 1.6231	loss_prob: 0.9616	loss_thr: 0.4970	loss_db: 0.1645					
2023/04/18 01:56:42 - mmengine - INFO - Epoch(train)	[20][55/79]	lr: 6.9001e-03	eta: 1 day, 21:56:47	time: 1.6371	data_time: 0.0017	memory: 18937	loss: 1.6613	loss_prob: 0.9833	loss_thr: 0.5090	loss_db: 0.1690					
2023/04/18 01:56:50 - mmengine - INFO - Epoch(train)	[20][60/79]	lr: 6.9001e-03	eta: 1 day, 21:55:25	time: 1.5695	data_time: 0.0017	memory: 18937	loss: 1.6053	loss_prob: 0.9411	loss_thr: 0.5015	loss_db: 0.1627					
2023/04/18 01:56:58 - mmengine - INFO - Epoch(train)	[20][65/79]	lr: 6.9001e-03	eta: 1 day, 21:54:26	time: 1.5665	data_time: 0.0017	memory: 18937	loss: 1.6861	loss_prob: 0.9926	loss_thr: 0.5231	loss_db: 0.1704					
2023/04/18 01:57:05 - mmengine - INFO - Epoch(train)	[20][70/79]	lr: 6.9001e-03	eta: 1 day, 21:52:48	time: 1.5382	data_time: 0.0018	memory: 18937	loss: 1.8220	loss_prob: 1.0832	loss_thr: 0.5546	loss_db: 0.1841					
2023/04/18 01:57:13 - mmengine - INFO - Epoch(train)	[20][75/79]	lr: 6.9001e-03	eta: 1 day, 21:51:12	time: 1.4747	data_time: 0.0017	memory: 18937	loss: 1.7756	loss_prob: 1.0563	loss_thr: 0.5409	loss_db: 0.1784					
2023/04/18 01:57:17 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035															
2023/04/18 01:57:17 - mmengine - INFO - Saving checkpoint at 20 epochs															
2023/04/18 01:58:09 - mmengine - INFO - Epoch(val)	[20][5/38]	eta: 0:05:34	time: 10.1306	data_time: 0.4037	memory: 37341										
2023/04/18 01:59:08 - mmengine - INFO - Epoch(val)	[20][10/38]	eta: 0:05:05	time: 10.9244	data_time: 0.2023	memory: 37627										
2023/04/18 02:00:17 - mmengine - INFO - Epoch(val)	[20][15/38]	eta: 0:04:34	time: 12.8060	data_time: 0.0008	memory: 36815										
2023/04/18 02:01:07 - mmengine - INFO - Epoch(val)	[20][20/38]	eta: 0:03:26	time: 11.9814	data_time: 0.0008	memory: 36985										
2023/04/18 02:01:41 - mmengine - INFO - Epoch(val)	[20][25/38]	eta: 0:02:16	time: 8.3629	data_time: 0.0008	memory: 37464										
2023/04/18 02:02:17 - mmengine - INFO - Epoch(val)	[20][30/38]	eta: 0:01:19	time: 7.0040	data_time: 0.0011	memory: 37449										
2023/04/18 02:02:53 - mmengine - INFO - Epoch(val)	[20][35/38]	eta: 0:00:28	time: 7.2526	data_time: 0.0014	memory: 37384										
2023/04/18 02:03:10 - mmengine - INFO - Evaluating hmean-iou...															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8605, precision: 0.3668, hmean: 0.5143															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8605, precision: 0.7965, hmean: 0.8273															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8546, precision: 0.8451, hmean: 0.8498															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8325, precision: 0.8848, hmean: 0.8579															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.7129, precision: 0.9207, hmean: 0.8036															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.2912, precision: 0.9584, hmean: 0.4467															
2023/04/18 02:03:10 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0054, precision: 1.0000, hmean: 0.0108															
2023/04/18 02:03:10 - mmengine - INFO - Epoch(val) [20][38/38] icdar/precision: 0.8848 icdar/recall: 0.8325 icdar/hmean: 0.8579															
2023/04/19 03:28:03 - mmengine - INFO - Epoch(train)	[661][5/79]	lr: 3.4088e-03	eta: 21:12:00	time: 2.0196	data_time: 0.3336	memory: 18930	loss: 0.5547	loss_prob: 0.2980	loss_thr: 0.2027	loss_db: 0.0541					
2023/04/19 03:28:12 - mmengine - INFO - Epoch(train)	[661][10/79]	lr: 3.4088e-03	eta: 21:11:51	time: 2.1176	data_time: 0.3326	memory: 18930	loss: 0.4956	loss_prob: 0.2621	loss_thr: 0.1861	loss_db: 0.0474					
2023/04/19 03:28:21 - mmengine - INFO - Epoch(train)	[661][15/79]	lr: 3.4088e-03	eta: 21:11:42	time: 1.7304	data_time: 0.0020	memory: 18930	loss: 0.4803	loss_prob: 0.2537	loss_thr: 0.1807	loss_db: 0.0459					
2023/04/19 03:28:29 - mmengine - INFO - Epoch(train)	[661][20/79]	lr: 3.4088e-03	eta: 21:11:32	time: 1.6840	data_time: 0.0019	memory: 18930	loss: 0.5089	loss_prob: 0.2692	loss_thr: 0.1908	loss_db: 0.0488					
2023/04/19 03:28:37 - mmengine - INFO - Epoch(train)	[661][25/79]	lr: 3.4088e-03	eta: 21:11:22	time: 1.6236	data_time: 0.0019	memory: 18930	loss: 0.5363	loss_prob: 0.2856	loss_thr: 0.1987	loss_db: 0.0520					
2023/04/19 03:28:45 - mmengine - INFO - Epoch(train)	[661][30/79]	lr: 3.4088e-03	eta: 21:11:13	time: 1.6564	data_time: 0.0019	memory: 18930	loss: 0.5728	loss_prob: 0.3187	loss_thr: 0.1993	loss_db: 0.0547					
2023/04/19 03:28:53 - mmengine - INFO - Epoch(train)	[661][35/79]	lr: 3.4088e-03	eta: 21:11:04	time: 1.6673	data_time: 0.0019	memory: 18930	loss: 0.5532	loss_prob: 0.3076	loss_thr: 0.1925	loss_db: 0.0531					
2023/04/19 03:29:02 - mmengine - INFO - Epoch(train)	[661][40/79]	lr: 3.4088e-03	eta: 21:10:54	time: 1.6166	data_time: 0.0019	memory: 18930	loss: 0.5277	loss_prob: 0.2835	loss_thr: 0.1932	loss_db: 0.0510					
2023/04/19 03:29:09 - mmengine - INFO - Epoch(train)	[661][45/79]	lr: 3.4088e-03	eta: 21:10:44	time: 1.5722	data_time: 0.0019	memory: 18930	loss: 0.5526	loss_prob: 0.2998	loss_thr: 0.1979	loss_db: 0.0548					
2023/04/19 03:29:17 - mmengine - INFO - Epoch(train)	[661][50/79]	lr: 3.4088e-03	eta: 21:10:34	time: 1.5782	data_time: 0.0019	memory: 18930	loss: 0.5776	loss_prob: 0.3131	loss_thr: 0.2075	loss_db: 0.0569					
2023/04/19 03:29:26 - mmengine - INFO - Epoch(train)	[661][55/79]	lr: 3.4088e-03	eta: 21:10:25	time: 1.6408	data_time: 0.0019	memory: 18930	loss: 0.5810	loss_prob: 0.3112	loss_thr: 0.2140	loss_db: 0.0557					

2023/04/19 03:29:34 - mmengine - INFO - Epoch(train)	[661][60/79]	lr: 3.4088e-03	eta: 21:10:15	time: 1.6574	data_time: 0.0019	memory: 18930	loss: 0.5804	loss_prob: 0.3107	loss_thr: 0.2139	loss_db: 0.0558
2023/04/19 03:29:43 - mmengine - INFO - Epoch(train)	[661][65/79]	lr: 3.4088e-03	eta: 21:10:06	time: 1.7283	data_time: 0.0019	memory: 18930	loss: 0.5600	loss_prob: 0.2988	loss_thr: 0.2078	loss_db: 0.0534
2023/04/19 03:29:50 - mmengine - INFO - Epoch(train)	[661][70/79]	lr: 3.4088e-03	eta: 21:09:56	time: 1.6594	data_time: 0.0019	memory: 18930	loss: 0.5517	loss_prob: 0.2956	loss_thr: 0.2029	loss_db: 0.0532
2023/04/19 03:29:58 - mmengine - INFO - Epoch(train)	[661][75/79]	lr: 3.4088e-03	eta: 21:09:46	time: 1.5278	data_time: 0.0019	memory: 18930	loss: 0.5632	loss_prob: 0.3005	loss_thr: 0.2090	loss_db: 0.0537
2023/04/19 03:30:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:30:14 - mmengine - INFO - Epoch(train)	[662][5/79]	lr: 3.4031e-03	eta: 21:09:30	time: 1.7021	data_time: 0.1958	memory: 18930	loss: 0.5307	loss_prob: 0.2823	loss_thr: 0.1974	loss_db: 0.0510
2023/04/19 03:30:23 - mmengine - INFO - Epoch(train)	[662][10/79]	lr: 3.4031e-03	eta: 21:09:21	time: 1.9594	data_time: 0.1959	memory: 18930	loss: 0.5195	loss_prob: 0.2784	loss_thr: 0.1914	loss_db: 0.0497
2023/04/19 03:30:32 - mmengine - INFO - Epoch(train)	[662][15/79]	lr: 3.4031e-03	eta: 21:09:12	time: 1.7937	data_time: 0.0021	memory: 18930	loss: 0.5413	loss_prob: 0.2907	loss_thr: 0.1984	loss_db: 0.0522
2023/04/19 03:30:40 - mmengine - INFO - Epoch(train)	[662][20/79]	lr: 3.4031e-03	eta: 21:09:03	time: 1.7477	data_time: 0.0024	memory: 18930	loss: 0.5259	loss_prob: 0.2805	loss_thr: 0.1946	loss_db: 0.0508
2023/04/19 03:30:48 - mmengine - INFO - Epoch(train)	[662][25/79]	lr: 3.4031e-03	eta: 21:08:53	time: 1.6794	data_time: 0.0022	memory: 18930	loss: 0.5453	loss_prob: 0.2942	loss_thr: 0.1988	loss_db: 0.0522
2023/04/19 03:30:57 - mmengine - INFO - Epoch(train)	[662][30/79]	lr: 3.4031e-03	eta: 21:08:44	time: 1.6823	data_time: 0.0019	memory: 18930	loss: 0.5862	loss_prob: 0.3182	loss_thr: 0.2121	loss_db: 0.0559
2023/04/19 03:31:05 - mmengine - INFO - Epoch(train)	[662][35/79]	lr: 3.4031e-03	eta: 21:08:34	time: 1.6741	data_time: 0.0019	memory: 18930	loss: 0.5805	loss_prob: 0.3121	loss_thr: 0.2122	loss_db: 0.0561
2023/04/19 03:31:14 - mmengine - INFO - Epoch(train)	[662][40/79]	lr: 3.4031e-03	eta: 21:08:25	time: 1.6689	data_time: 0.0019	memory: 18930	loss: 0.5595	loss_prob: 0.3011	loss_thr: 0.2042	loss_db: 0.0543
2023/04/19 03:31:22 - mmengine - INFO - Epoch(train)	[662][45/79]	lr: 3.4031e-03	eta: 21:08:15	time: 1.6486	data_time: 0.0019	memory: 18930	loss: 0.5706	loss_prob: 0.3081	loss_thr: 0.2070	loss_db: 0.0556
2023/04/19 03:31:30 - mmengine - INFO - Epoch(train)	[662][50/79]	lr: 3.4031e-03	eta: 21:08:06	time: 1.6511	data_time: 0.0020	memory: 18930	loss: 0.5587	loss_prob: 0.3025	loss_thr: 0.2017	loss_db: 0.0544
2023/04/19 03:31:38 - mmengine - INFO - Epoch(train)	[662][55/79]	lr: 3.4031e-03	eta: 21:07:56	time: 1.6698	data_time: 0.0022	memory: 18930	loss: 0.5469	loss_prob: 0.2940	loss_thr: 0.2005	loss_db: 0.0524
2023/04/19 03:31:47 - mmengine - INFO - Epoch(train)	[662][60/79]	lr: 3.4031e-03	eta: 21:07:47	time: 1.6823	data_time: 0.0023	memory: 18930	loss: 0.5573	loss_prob: 0.2986	loss_thr: 0.2057	loss_db: 0.0530
2023/04/19 03:31:55 - mmengine - INFO - Epoch(train)	[662][65/79]	lr: 3.4031e-03	eta: 21:07:38	time: 1.6956	data_time: 0.0021	memory: 18930	loss: 0.5305	loss_prob: 0.2861	loss_thr: 0.1926	loss_db: 0.0518
2023/04/19 03:32:04 - mmengine - INFO - Epoch(train)	[662][70/79]	lr: 3.4031e-03	eta: 21:07:28	time: 1.6750	data_time: 0.0020	memory: 18930	loss: 0.5265	loss_prob: 0.2840	loss_thr: 0.1908	loss_db: 0.0517
2023/04/19 03:32:12 - mmengine - INFO - Epoch(train)	[662][75/79]	lr: 3.4031e-03	eta: 21:07:19	time: 1.6414	data_time: 0.0019	memory: 18930	loss: 0.5228	loss_prob: 0.2807	loss_thr: 0.1919	loss_db: 0.0503
2023/04/19 03:32:18 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:32:29 - mmengine - INFO - Epoch(train)	[663][5/79]	lr: 3.3974e-03	eta: 21:07:03	time: 1.8715	data_time: 0.2278	memory: 18930	loss: 0.5332	loss_prob: 0.2874	loss_thr: 0.1938	loss_db: 0.0520
2023/04/19 03:32:38 - mmengine - INFO - Epoch(train)	[663][10/79]	lr: 3.3974e-03	eta: 21:06:54	time: 1.9769	data_time: 0.2280	memory: 18930	loss: 0.5462	loss_prob: 0.2967	loss_thr: 0.1963	loss_db: 0.0531
2023/04/19 03:32:46 - mmengine - INFO - Epoch(train)	[663][15/79]	lr: 3.3974e-03	eta: 21:06:45	time: 1.7464	data_time: 0.0020	memory: 18930	loss: 0.5527	loss_prob: 0.2995	loss_thr: 0.1996	loss_db: 0.0536
2023/04/19 03:32:55 - mmengine - INFO - Epoch(train)	[663][20/79]	lr: 3.3974e-03	eta: 21:06:36	time: 1.6802	data_time: 0.0019	memory: 18930	loss: 0.5432	loss_prob: 0.2908	loss_thr: 0.1996	loss_db: 0.0528
2023/04/19 03:33:03 - mmengine - INFO - Epoch(train)	[663][25/79]	lr: 3.3974e-03	eta: 21:06:26	time: 1.6386	data_time: 0.0019	memory: 18930	loss: 0.5354	loss_prob: 0.2894	loss_thr: 0.1937	loss_db: 0.0522
2023/04/19 03:33:11 - mmengine - INFO - Epoch(train)	[663][30/79]	lr: 3.3974e-03	eta: 21:06:16	time: 1.6006	data_time: 0.0019	memory: 18930	loss: 0.5155	loss_prob: 0.2775	loss_thr: 0.1878	loss_db: 0.0502
2023/04/19 03:33:20 - mmengine - INFO - Epoch(train)	[663][35/79]	lr: 3.3974e-03	eta: 21:06:07	time: 1.6868	data_time: 0.0020	memory: 18930	loss: 0.5510	loss_prob: 0.2973	loss_thr: 0.2009	loss_db: 0.0527
2023/04/19 03:33:27 - mmengine - INFO - Epoch(train)	[663][40/79]	lr: 3.3974e-03	eta: 21:05:57	time: 1.6800	data_time: 0.0020	memory: 18930	loss: 0.5516	loss_prob: 0.2989	loss_thr: 0.1993	loss_db: 0.0534
2023/04/19 03:33:35 - mmengine - INFO - Epoch(train)	[663][45/79]	lr: 3.3974e-03	eta: 21:05:48	time: 1.5650	data_time: 0.0022	memory: 18930	loss: 0.5344	loss_prob: 0.2868	loss_thr: 0.1955	loss_db: 0.0520
2023/04/19 03:33:44 - mmengine - INFO - Epoch(train)	[663][50/79]	lr: 3.3974e-03	eta: 21:05:39	time: 1.6596	data_time: 0.0022	memory: 18930	loss: 0.5541	loss_prob: 0.2954	loss_thr: 0.2050	loss_db: 0.0537
2023/04/19 03:33:53 - mmengine - INFO - Epoch(train)	[663][55/79]	lr: 3.3974e-03	eta: 21:05:29	time: 1.7591	data_time: 0.0020	memory: 18930	loss: 0.5536	loss_prob: 0.2931	loss_thr: 0.2075	loss_db: 0.0530
2023/04/19 03:34:01 - mmengine - INFO - Epoch(train)	[663][60/79]	lr: 3.3974e-03	eta: 21:05:20	time: 1.7282	data_time: 0.0019	memory: 18930	loss: 0.5538	loss_prob: 0.2938	loss_thr: 0.2069	loss_db: 0.0531
2023/04/19 03:34:09 - mmengine - INFO - Epoch(train)	[663][65/79]	lr: 3.3974e-03	eta: 21:05:10	time: 1.6197	data_time: 0.0020	memory: 18930	loss: 0.5453	loss_prob: 0.2898	loss_thr: 0.2024	loss_db: 0.0531
2023/04/19 03:34:17 - mmengine - INFO - Epoch(train)	[663][70/79]	lr: 3.3974e-03	eta: 21:05:01	time: 1.5900	data_time: 0.0021	memory: 18930	loss: 0.5218	loss_prob: 0.2813	loss_thr: 0.1900	loss_db: 0.0506
2023/04/19 03:34:26 - mmengine - INFO - Epoch(train)	[663][75/79]	lr: 3.3974e-03	eta: 21:04:51	time: 1.6726	data_time: 0.0020	memory: 18930	loss: 0.5304	loss_prob: 0.2877	loss_thr: 0.1909	loss_db: 0.0518
2023/04/19 03:34:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:34:41 - mmengine - INFO - Epoch(train)	[664][5/79]	lr: 3.3917e-03	eta: 21:04:35	time: 1.6924	data_time: 0.1047	memory: 18930	loss: 0.5303	loss_prob: 0.2825	loss_thr: 0.1964	loss_db: 0.0514
2023/04/19 03:34:49 - mmengine - INFO - Epoch(train)	[664][10/79]	lr: 3.3917e-03	eta: 21:04:25	time: 1.7632	data_time: 0.1048	memory: 18930	loss: 0.5407	loss_prob: 0.2901	loss_thr: 0.1985	loss_db: 0.0521
2023/04/19 03:34:58 - mmengine - INFO - Epoch(train)	[664][15/79]	lr: 3.3917e-03	eta: 21:04:16	time: 1.6760	data_time: 0.0020	memory: 18930	loss: 0.5407	loss_prob: 0.2903	loss_thr: 0.1978	loss_db: 0.0526
2023/04/19 03:35:07 - mmengine - INFO - Epoch(train)	[664][20/79]	lr: 3.3917e-03	eta: 21:04:07	time: 1.7795	data_time: 0.0021	memory: 18930	loss: 0.5396	loss_prob: 0.2914	loss_thr: 0.1960	loss_db: 0.0523
2023/04/19 03:35:15 - mmengine - INFO - Epoch(train)	[664][25/79]	lr: 3.3917e-03	eta: 21:03:58	time: 1.7847	data_time: 0.0021	memory: 18930	loss: 0.5206	loss_prob: 0.2788	loss_thr: 0.1918	loss_db: 0.0501
2023/04/19 03:35:24 - mmengine - INFO - Epoch(train)	[664][30/79]	lr: 3.3917e-03	eta: 21:03:49	time: 1.7793	data_time: 0.0021	memory: 18930	loss: 0.5076	loss_prob: 0.2704	loss_thr: 0.1887	loss_db: 0.0486
2023/04/19 03:35:34 - mmengine - INFO - Epoch(train)	[664][35/79]	lr: 3.3917e-03	eta: 21:03:40	time: 1.8410	data_time: 0.0021	memory: 18930	loss: 0.5081	loss_prob: 0.2753	loss_thr: 0.1830	loss_db: 0.0498
2023/04/19 03:35:44 - mmengine - INFO - Epoch(train)	[664][40/79]	lr: 3.3917e-03	eta: 21:03:33	time: 1.9756	data_time: 0.0021	memory: 18930	loss: 0.5085	loss_prob: 0.2760	loss_thr: 0.1825	loss_db: 0.0500
2023/04/19 03:35:54 - mmengine - INFO - Epoch(train)	[664][45/79]	lr: 3.3917e-03	eta: 21:03:24	time: 1.9661	data_time: 0.0022	memory: 18930	loss: 0.4932	loss_prob: 0.2656	loss_thr: 0.1795	loss_db: 0.0480
2023/04/19 03:36:03 - mmengine - INFO - Epoch(train)	[664][50/79]	lr: 3.3917e-03	eta: 21:03:16	time: 1.9172	data_time: 0.0023	memory: 18930	loss: 0.5190	loss_prob: 0.2758	loss_thr: 0.1934	loss_db: 0.0498
2023/04/19 03:36:12 - mmengine - INFO - Epoch(train)	[664][55/79]	lr: 3.3917e-03	eta: 21:03:07	time: 1.8980	data_time: 0.0021	memory: 18930	loss: 0.5512	loss_prob: 0.2955	loss_thr: 0.2031	loss_db: 0.0527
2023/04/19 03:36:21 - mmengine - INFO - Epoch(train)	[664][60/79]	lr: 3.3917e-03	eta: 21:02:58	time: 1.7881	data_time: 0.0022	memory: 18930	loss: 0.5454	loss_prob: 0.2948	loss_thr: 0.1981	loss_db: 0.0525
2023/04/19 03:36:31 - mmengine - INFO - Epoch(train)	[664][65/79]	lr: 3.3917e-03	eta: 21:02:49	time: 1.8102	data_time: 0.0022	memory: 18930	loss: 0.5226	loss_prob: 0.2766	loss_thr: 0.1959	loss_db: 0.0500

2023/04/19 03:36:38 - mmengine - INFO - Epoch(train)	[664][70/79]	lr: 3.3917e-03	eta: 21:02:39	time: 1.7199	data_time: 0.0021	memory: 18930	loss: 0.5242	loss_prob: 0.2798	loss_thr: 0.1940	loss_db: 0.0504
2023/04/19 03:36:47 - mmengine - INFO - Epoch(train)	[664][75/79]	lr: 3.3917e-03	eta: 21:02:30	time: 1.6596	data_time: 0.0020	memory: 18930	loss: 0.5684	loss_prob: 0.3085	loss_thr: 0.2047	loss_db: 0.0551
2023/04/19 03:36:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:37:06 - mmengine - INFO - Epoch(train)	[665][5/79]	lr: 3.3860e-03	eta: 21:02:17	time: 2.0811	data_time: 0.2404	memory: 18930	loss: 0.5487	loss_prob: 0.2934	loss_thr: 0.2027	loss_db: 0.0527
2023/04/19 03:37:16 - mmengine - INFO - Epoch(train)	[665][10/79]	lr: 3.3860e-03	eta: 21:02:08	time: 2.1785	data_time: 0.2405	memory: 18930	loss: 0.5334	loss_prob: 0.2860	loss_thr: 0.1956	loss_db: 0.0518
2023/04/19 03:37:25 - mmengine - INFO - Epoch(train)	[665][15/79]	lr: 3.3860e-03	eta: 21:01:59	time: 1.8478	data_time: 0.0030	memory: 18930	loss: 0.5421	loss_prob: 0.2880	loss_thr: 0.2019	loss_db: 0.0522
2023/04/19 03:37:33 - mmengine - INFO - Epoch(train)	[665][20/79]	lr: 3.3860e-03	eta: 21:01:50	time: 1.7007	data_time: 0.0030	memory: 18930	loss: 0.5938	loss_prob: 0.3164	loss_thr: 0.2198	loss_db: 0.0576
2023/04/19 03:37:42 - mmengine - INFO - Epoch(train)	[665][25/79]	lr: 3.3860e-03	eta: 21:01:41	time: 1.7116	data_time: 0.0023	memory: 18930	loss: 0.5763	loss_prob: 0.3068	loss_thr: 0.2141	loss_db: 0.0554
2023/04/19 03:37:51 - mmengine - INFO - Epoch(train)	[665][30/79]	lr: 3.3860e-03	eta: 21:01:32	time: 1.8196	data_time: 0.0023	memory: 18930	loss: 0.5635	loss_prob: 0.2996	loss_thr: 0.2099	loss_db: 0.0539
2023/04/19 03:38:00 - mmengine - INFO - Epoch(train)	[665][35/79]	lr: 3.3860e-03	eta: 21:01:23	time: 1.7602	data_time: 0.0023	memory: 18930	loss: 0.5581	loss_prob: 0.2994	loss_thr: 0.2045	loss_db: 0.0542
2023/04/19 03:38:08 - mmengine - INFO - Epoch(train)	[665][40/79]	lr: 3.3860e-03	eta: 21:01:13	time: 1.6857	data_time: 0.0029	memory: 18930	loss: 0.5305	loss_prob: 0.2853	loss_thr: 0.1940	loss_db: 0.0513
2023/04/19 03:38:18 - mmengine - INFO - Epoch(train)	[665][45/79]	lr: 3.3860e-03	eta: 21:01:05	time: 1.8296	data_time: 0.0030	memory: 18930	loss: 0.5298	loss_prob: 0.2825	loss_thr: 0.1960	loss_db: 0.0514
2023/04/19 03:38:27 - mmengine - INFO - Epoch(train)	[665][50/79]	lr: 3.3860e-03	eta: 21:00:56	time: 1.8823	data_time: 0.0027	memory: 18930	loss: 0.5389	loss_prob: 0.2882	loss_thr: 0.1982	loss_db: 0.0525
2023/04/19 03:38:37 - mmengine - INFO - Epoch(train)	[665][55/79]	lr: 3.3860e-03	eta: 21:00:48	time: 1.8661	data_time: 0.0024	memory: 18930	loss: 0.5357	loss_prob: 0.2887	loss_thr: 0.1951	loss_db: 0.0518
2023/04/19 03:38:46 - mmengine - INFO - Epoch(train)	[665][60/79]	lr: 3.3860e-03	eta: 21:00:39	time: 1.9384	data_time: 0.0023	memory: 18930	loss: 0.5170	loss_prob: 0.2779	loss_thr: 0.1890	loss_db: 0.0501
2023/04/19 03:38:56 - mmengine - INFO - Epoch(train)	[665][65/79]	lr: 3.3860e-03	eta: 21:00:31	time: 1.9483	data_time: 0.0024	memory: 18930	loss: 0.5183	loss_prob: 0.2778	loss_thr: 0.1907	loss_db: 0.0498
2023/04/19 03:39:05 - mmengine - INFO - Epoch(train)	[665][70/79]	lr: 3.3860e-03	eta: 21:00:22	time: 1.8937	data_time: 0.0025	memory: 18930	loss: 0.5175	loss_prob: 0.2751	loss_thr: 0.1933	loss_db: 0.0491
2023/04/19 03:39:14 - mmengine - INFO - Epoch(train)	[665][75/79]	lr: 3.3860e-03	eta: 21:00:13	time: 1.7545	data_time: 0.0022	memory: 18930	loss: 0.4976	loss_prob: 0.2656	loss_thr: 0.1839	loss_db: 0.0482
2023/04/19 03:39:19 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:39:29 - mmengine - INFO - Epoch(train)	[666][5/79]	lr: 3.3803e-03	eta: 20:59:57	time: 1.7164	data_time: 0.1875	memory: 18930	loss: 0.5098	loss_prob: 0.2767	loss_thr: 0.1833	loss_db: 0.0499
2023/04/19 03:39:38 - mmengine - INFO - Epoch(train)	[666][10/79]	lr: 3.3803e-03	eta: 20:59:48	time: 1.9567	data_time: 0.1876	memory: 18930	loss: 0.5304	loss_prob: 0.2872	loss_thr: 0.1921	loss_db: 0.0512
2023/04/19 03:39:47 - mmengine - INFO - Epoch(train)	[666][15/79]	lr: 3.3803e-03	eta: 20:59:38	time: 1.7329	data_time: 0.0020	memory: 18930	loss: 0.5210	loss_prob: 0.2774	loss_thr: 0.1933	loss_db: 0.0503
2023/04/19 03:39:55 - mmengine - INFO - Epoch(train)	[666][20/79]	lr: 3.3803e-03	eta: 20:59:29	time: 1.6168	data_time: 0.0019	memory: 18930	loss: 0.5213	loss_prob: 0.2779	loss_thr: 0.1920	loss_db: 0.0515
2023/04/19 03:40:03 - mmengine - INFO - Epoch(train)	[666][25/79]	lr: 3.3803e-03	eta: 20:59:19	time: 1.6856	data_time: 0.0019	memory: 18930	loss: 0.5283	loss_prob: 0.2838	loss_thr: 0.1935	loss_db: 0.0510
2023/04/19 03:40:11 - mmengine - INFO - Epoch(train)	[666][30/79]	lr: 3.3803e-03	eta: 20:59:10	time: 1.6703	data_time: 0.0019	memory: 18930	loss: 0.5196	loss_prob: 0.2789	loss_thr: 0.1904	loss_db: 0.0503
2023/04/19 03:40:20 - mmengine - INFO - Epoch(train)	[666][35/79]	lr: 3.3803e-03	eta: 20:59:01	time: 1.6917	data_time: 0.0019	memory: 18930	loss: 0.5357	loss_prob: 0.2870	loss_thr: 0.1961	loss_db: 0.0526
2023/04/19 03:40:29 - mmengine - INFO - Epoch(train)	[666][40/79]	lr: 3.3803e-03	eta: 20:58:52	time: 1.7546	data_time: 0.0019	memory: 18930	loss: 0.5443	loss_prob: 0.2917	loss_thr: 0.1997	loss_db: 0.0529
2023/04/19 03:40:37 - mmengine - INFO - Epoch(train)	[666][45/79]	lr: 3.3803e-03	eta: 20:58:42	time: 1.6846	data_time: 0.0019	memory: 18930	loss: 0.5098	loss_prob: 0.2727	loss_thr: 0.1882	loss_db: 0.0488
2023/04/19 03:40:45 - mmengine - INFO - Epoch(train)	[666][50/79]	lr: 3.3803e-03	eta: 20:58:32	time: 1.6368	data_time: 0.0019	memory: 18930	loss: 0.5257	loss_prob: 0.2844	loss_thr: 0.1896	loss_db: 0.0517
2023/04/19 03:40:53 - mmengine - INFO - Epoch(train)	[666][55/79]	lr: 3.3803e-03	eta: 20:58:23	time: 1.6044	data_time: 0.0020	memory: 18930	loss: 0.5529	loss_prob: 0.2991	loss_thr: 0.1999	loss_db: 0.0538
2023/04/19 03:41:02 - mmengine - INFO - Epoch(train)	[666][60/79]	lr: 3.3803e-03	eta: 20:58:13	time: 1.6319	data_time: 0.0020	memory: 18930	loss: 0.5482	loss_prob: 0.2943	loss_thr: 0.2015	loss_db: 0.0525
2023/04/19 03:41:10 - mmengine - INFO - Epoch(train)	[666][65/79]	lr: 3.3803e-03	eta: 20:58:04	time: 1.6999	data_time: 0.0020	memory: 18930	loss: 0.5347	loss_prob: 0.2886	loss_thr: 0.1934	loss_db: 0.0527
2023/04/19 03:41:19 - mmengine - INFO - Epoch(train)	[666][70/79]	lr: 3.3803e-03	eta: 20:57:55	time: 1.7366	data_time: 0.0021	memory: 18930	loss: 0.5240	loss_prob: 0.2850	loss_thr: 0.1877	loss_db: 0.0513
2023/04/19 03:41:27 - mmengine - INFO - Epoch(train)	[666][75/79]	lr: 3.3803e-03	eta: 20:57:46	time: 1.6985	data_time: 0.0020	memory: 18930	loss: 0.5300	loss_prob: 0.2865	loss_thr: 0.1924	loss_db: 0.0511
2023/04/19 03:41:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:41:43 - mmengine - INFO - Epoch(train)	[667][5/79]	lr: 3.3746e-03	eta: 20:57:29	time: 1.7677	data_time: 0.2230	memory: 18930	loss: 0.5935	loss_prob: 0.3190	loss_thr: 0.2171	loss_db: 0.0575
2023/04/19 03:41:52 - mmengine - INFO - Epoch(train)	[667][10/79]	lr: 3.3746e-03	eta: 20:57:20	time: 1.9092	data_time: 0.2231	memory: 18930	loss: 0.5872	loss_prob: 0.3140	loss_thr: 0.2170	loss_db: 0.0563
2023/04/19 03:42:00 - mmengine - INFO - Epoch(train)	[667][15/79]	lr: 3.3746e-03	eta: 20:57:11	time: 1.6625	data_time: 0.0020	memory: 18930	loss: 0.5449	loss_prob: 0.2892	loss_thr: 0.2046	loss_db: 0.0511
2023/04/19 03:42:08 - mmengine - INFO - Epoch(train)	[667][20/79]	lr: 3.3746e-03	eta: 20:57:01	time: 1.6557	data_time: 0.0020	memory: 18930	loss: 0.5250	loss_prob: 0.2784	loss_thr: 0.1963	loss_db: 0.0503
2023/04/19 03:42:17 - mmengine - INFO - Epoch(train)	[667][25/79]	lr: 3.3746e-03	eta: 20:56:52	time: 1.7286	data_time: 0.0020	memory: 18930	loss: 0.5063	loss_prob: 0.2700	loss_thr: 0.1868	loss_db: 0.0495
2023/04/19 03:42:26 - mmengine - INFO - Epoch(train)	[667][30/79]	lr: 3.3746e-03	eta: 20:56:43	time: 1.7644	data_time: 0.0020	memory: 18930	loss: 0.5314	loss_prob: 0.2840	loss_thr: 0.1960	loss_db: 0.0514
2023/04/19 03:42:35 - mmengine - INFO - Epoch(train)	[667][35/79]	lr: 3.3746e-03	eta: 20:56:34	time: 1.7462	data_time: 0.0020	memory: 18930	loss: 0.5710	loss_prob: 0.3065	loss_thr: 0.2096	loss_db: 0.0549
2023/04/19 03:42:44 - mmengine - INFO - Epoch(train)	[667][40/79]	lr: 3.3746e-03	eta: 20:56:25	time: 1.7429	data_time: 0.0020	memory: 18930	loss: 0.5412	loss_prob: 0.2879	loss_thr: 0.2005	loss_db: 0.0527
2023/04/19 03:42:52 - mmengine - INFO - Epoch(train)	[667][45/79]	lr: 3.3746e-03	eta: 20:56:15	time: 1.7050	data_time: 0.0020	memory: 18930	loss: 0.5168	loss_prob: 0.2755	loss_thr: 0.1914	loss_db: 0.0499
2023/04/19 03:43:00 - mmengine - INFO - Epoch(train)	[667][50/79]	lr: 3.3746e-03	eta: 20:56:06	time: 1.6171	data_time: 0.0020	memory: 18930	loss: 0.5384	loss_prob: 0.2903	loss_thr: 0.1956	loss_db: 0.0524
2023/04/19 03:43:07 - mmengine - INFO - Epoch(train)	[667][55/79]	lr: 3.3746e-03	eta: 20:55:56	time: 1.5596	data_time: 0.0019	memory: 18930	loss: 0.5461	loss_prob: 0.2936	loss_thr: 0.1995	loss_db: 0.0530
2023/04/19 03:43:16 - mmengine - INFO - Epoch(train)	[667][60/79]	lr: 3.3746e-03	eta: 20:55:46	time: 1.5948	data_time: 0.0019	memory: 18930	loss: 0.5247	loss_prob: 0.2827	loss_thr: 0.1911	loss_db: 0.0509
2023/04/19 03:43:24 - mmengine - INFO - Epoch(train)	[667][65/79]	lr: 3.3746e-03	eta: 20:55:37	time: 1.6429	data_time: 0.0020	memory: 18930	loss: 0.5247	loss_prob: 0.2820	loss_thr: 0.1915	loss_db: 0.0512
2023/04/19 03:43:32 - mmengine - INFO - Epoch(train)	[667][70/79]	lr: 3.3746e-03	eta: 20:55:27	time: 1.6208	data_time: 0.0022	memory: 18930	loss: 0.5305	loss_prob: 0.2857	loss_thr: 0.1927	loss_db: 0.0521
2023/04/19 03:43:40 - mmengine - INFO - Epoch(train)	[667][75/79]	lr: 3.3746e-03	eta: 20:55:18	time: 1.6398	data_time: 0.0021	memory: 18930	loss: 0.5141	loss_prob: 0.2773	loss_thr: 0.1871	loss_db: 0.0497

2023/04/19 03:43:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035

2023/04/19 03:43:58 - mmengine - INFO - Epoch(train)	[668][5/79]	lr: 3.3689e-03	eta: 20:55:03	time: 1.9084	data_time: 0.2023	memory: 18930	loss: 0.5439	loss_prob: 0.2889	loss_thr: 0.2036	loss_db: 0.0515
2023/04/19 03:44:07 - mmengine - INFO - Epoch(train)	[668][10/79]	lr: 3.3689e-03	eta: 20:54:54	time: 2.0677	data_time: 0.2024	memory: 18930	loss: 0.5357	loss_prob: 0.2837	loss_thr: 0.2013	loss_db: 0.0508
2023/04/19 03:44:16 - mmengine - INFO - Epoch(train)	[668][15/79]	lr: 3.3689e-03	eta: 20:54:45	time: 1.8736	data_time: 0.0020	memory: 18930	loss: 0.5489	loss_prob: 0.2941	loss_thr: 0.2012	loss_db: 0.0536
2023/04/19 03:44:26 - mmengine - INFO - Epoch(train)	[668][20/79]	lr: 3.3689e-03	eta: 20:54:37	time: 1.8888	data_time: 0.0023	memory: 18930	loss: 0.5288	loss_prob: 0.2832	loss_thr: 0.1944	loss_db: 0.0512
2023/04/19 03:44:35 - mmengine - INFO - Epoch(train)	[668][25/79]	lr: 3.3689e-03	eta: 20:54:28	time: 1.8591	data_time: 0.0025	memory: 18930	loss: 0.5090	loss_prob: 0.2714	loss_thr: 0.1886	loss_db: 0.0490
2023/04/19 03:44:44 - mmengine - INFO - Epoch(train)	[668][30/79]	lr: 3.3689e-03	eta: 20:54:19	time: 1.8289	data_time: 0.0024	memory: 18930	loss: 0.5021	loss_prob: 0.2672	loss_thr: 0.1862	loss_db: 0.0487
2023/04/19 03:44:54 - mmengine - INFO - Epoch(train)	[668][35/79]	lr: 3.3689e-03	eta: 20:54:11	time: 1.8736	data_time: 0.0025	memory: 18930	loss: 0.5036	loss_prob: 0.2671	loss_thr: 0.1876	loss_db: 0.0489
2023/04/19 03:45:03 - mmengine - INFO - Epoch(train)	[668][40/79]	lr: 3.3689e-03	eta: 20:54:02	time: 1.8791	data_time: 0.0023	memory: 18930	loss: 0.5223	loss_prob: 0.2808	loss_thr: 0.1915	loss_db: 0.0500
2023/04/19 03:45:12 - mmengine - INFO - Epoch(train)	[668][45/79]	lr: 3.3689e-03	eta: 20:53:53	time: 1.8132	data_time: 0.0024	memory: 18930	loss: 0.5225	loss_prob: 0.2821	loss_thr: 0.1899	loss_db: 0.0504
2023/04/19 03:45:21 - mmengine - INFO - Epoch(train)	[668][50/79]	lr: 3.3689e-03	eta: 20:53:45	time: 1.8447	data_time: 0.0026	memory: 18930	loss: 0.5319	loss_prob: 0.2868	loss_thr: 0.1933	loss_db: 0.0518
2023/04/19 03:45:30 - mmengine - INFO - Epoch(train)	[668][55/79]	lr: 3.3689e-03	eta: 20:53:35	time: 1.7769	data_time: 0.0026	memory: 18930	loss: 0.5839	loss_prob: 0.3167	loss_thr: 0.2111	loss_db: 0.0561
2023/04/19 03:45:39 - mmengine - INFO - Epoch(train)	[668][60/79]	lr: 3.3689e-03	eta: 20:53:27	time: 1.8141	data_time: 0.0024	memory: 18930	loss: 0.5495	loss_prob: 0.2976	loss_thr: 0.1989	loss_db: 0.0529
2023/04/19 03:45:49 - mmengine - INFO - Epoch(train)	[668][65/79]	lr: 3.3689e-03	eta: 20:53:18	time: 1.9302	data_time: 0.0021	memory: 18930	loss: 0.5301	loss_prob: 0.2863	loss_thr: 0.1924	loss_db: 0.0514
2023/04/19 03:45:58 - mmengine - INFO - Epoch(train)	[668][70/79]	lr: 3.3689e-03	eta: 20:53:10	time: 1.8604	data_time: 0.0021	memory: 18930	loss: 0.5440	loss_prob: 0.2925	loss_thr: 0.1981	loss_db: 0.0534
2023/04/19 03:46:07 - mmengine - INFO - Epoch(train)	[668][75/79]	lr: 3.3689e-03	eta: 20:53:01	time: 1.8186	data_time: 0.0022	memory: 18930	loss: 0.5433	loss_prob: 0.2898	loss_thr: 0.2005	loss_db: 0.0530
2023/04/19 03:46:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:46:25 - mmengine - INFO - Epoch(train)	[669][5/79]	lr: 3.3632e-03	eta: 20:52:46	time: 1.9812	data_time: 0.2482	memory: 18930	loss: 0.5886	loss_prob: 0.3162	loss_thr: 0.2155	loss_db: 0.0570
2023/04/19 03:46:34 - mmengine - INFO - Epoch(train)	[669][10/79]	lr: 3.3632e-03	eta: 20:52:37	time: 2.0712	data_time: 0.2482	memory: 18930	loss: 0.5458	loss_prob: 0.2939	loss_thr: 0.1981	loss_db: 0.0537
2023/04/19 03:46:43 - mmengine - INFO - Epoch(train)	[669][15/79]	lr: 3.3632e-03	eta: 20:52:28	time: 1.8062	data_time: 0.0022	memory: 18930	loss: 0.5403	loss_prob: 0.2926	loss_thr: 0.1950	loss_db: 0.0527
2023/04/19 03:46:52 - mmengine - INFO - Epoch(train)	[669][20/79]	lr: 3.3632e-03	eta: 20:52:20	time: 1.8240	data_time: 0.0024	memory: 18930	loss: 0.5709	loss_prob: 0.3114	loss_thr: 0.2042	loss_db: 0.0554
2023/04/19 03:47:01 - mmengine - INFO - Epoch(train)	[669][25/79]	lr: 3.3632e-03	eta: 20:52:11	time: 1.7804	data_time: 0.0025	memory: 18930	loss: 0.5831	loss_prob: 0.3167	loss_thr: 0.2096	loss_db: 0.0569
2023/04/19 03:47:09 - mmengine - INFO - Epoch(train)	[669][30/79]	lr: 3.3632e-03	eta: 20:52:01	time: 1.6952	data_time: 0.0024	memory: 18930	loss: 0.5497	loss_prob: 0.2964	loss_thr: 0.1996	loss_db: 0.0537
2023/04/19 03:47:18 - mmengine - INFO - Epoch(train)	[669][35/79]	lr: 3.3632e-03	eta: 20:51:52	time: 1.6965	data_time: 0.0023	memory: 18930	loss: 0.5167	loss_prob: 0.2758	loss_thr: 0.1912	loss_db: 0.0497
2023/04/19 03:47:28 - mmengine - INFO - Epoch(train)	[669][40/79]	lr: 3.3632e-03	eta: 20:51:43	time: 1.8137	data_time: 0.0024	memory: 18930	loss: 0.4996	loss_prob: 0.2652	loss_thr: 0.1859	loss_db: 0.0485
2023/04/19 03:47:37 - mmengine - INFO - Epoch(train)	[669][45/79]	lr: 3.3632e-03	eta: 20:51:35	time: 1.8500	data_time: 0.0025	memory: 18930	loss: 0.4976	loss_prob: 0.2652	loss_thr: 0.1840	loss_db: 0.0484
2023/04/19 03:47:46 - mmengine - INFO - Epoch(train)	[669][50/79]	lr: 3.3632e-03	eta: 20:51:26	time: 1.8297	data_time: 0.0024	memory: 18930	loss: 0.5105	loss_prob: 0.2737	loss_thr: 0.1876	loss_db: 0.0492
2023/04/19 03:47:55 - mmengine - INFO - Epoch(train)	[669][55/79]	lr: 3.3632e-03	eta: 20:51:17	time: 1.8521	data_time: 0.0023	memory: 18930	loss: 0.4979	loss_prob: 0.2686	loss_thr: 0.1811	loss_db: 0.0482
2023/04/19 03:48:05 - mmengine - INFO - Epoch(train)	[669][60/79]	lr: 3.3632e-03	eta: 20:51:09	time: 1.9559	data_time: 0.0024	memory: 18930	loss: 0.4990	loss_prob: 0.2669	loss_thr: 0.1837	loss_db: 0.0484
2023/04/19 03:48:15 - mmengine - INFO - Epoch(train)	[669][65/79]	lr: 3.3632e-03	eta: 20:51:01	time: 1.9558	data_time: 0.0025	memory: 18930	loss: 0.5524	loss_prob: 0.2979	loss_thr: 0.2012	loss_db: 0.0534
2023/04/19 03:48:24 - mmengine - INFO - Epoch(train)	[669][70/79]	lr: 3.3632e-03	eta: 20:50:52	time: 1.8425	data_time: 0.0024	memory: 18930	loss: 0.5308	loss_prob: 0.2899	loss_thr: 0.1901	loss_db: 0.0508
2023/04/19 03:48:33 - mmengine - INFO - Epoch(train)	[669][75/79]	lr: 3.3632e-03	eta: 20:50:43	time: 1.8212	data_time: 0.0022	memory: 18930	loss: 0.5057	loss_prob: 0.2732	loss_thr: 0.1832	loss_db: 0.0493
2023/04/19 03:48:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:48:51 - mmengine - INFO - Epoch(train)	[670][5/79]	lr: 3.3575e-03	eta: 20:50:29	time: 1.9882	data_time: 0.2731	memory: 18930	loss: 0.5087	loss_prob: 0.2717	loss_thr: 0.1879	loss_db: 0.0492
2023/04/19 03:49:00 - mmengine - INFO - Epoch(train)	[670][10/79]	lr: 3.3575e-03	eta: 20:50:20	time: 2.1208	data_time: 0.2733	memory: 18930	loss: 0.4895	loss_prob: 0.2643	loss_thr: 0.1774	loss_db: 0.0479
2023/04/19 03:49:08 - mmengine - INFO - Epoch(train)	[670][15/79]	lr: 3.3575e-03	eta: 20:50:10	time: 1.6641	data_time: 0.0021	memory: 18930	loss: 0.5360	loss_prob: 0.2920	loss_thr: 0.1913	loss_db: 0.0527
2023/04/19 03:49:16 - mmengine - INFO - Epoch(train)	[670][20/79]	lr: 3.3575e-03	eta: 20:50:00	time: 1.6083	data_time: 0.0019	memory: 18930	loss: 0.5804	loss_prob: 0.3140	loss_thr: 0.2097	loss_db: 0.0567
2023/04/19 03:49:25 - mmengine - INFO - Epoch(train)	[670][25/79]	lr: 3.3575e-03	eta: 20:49:51	time: 1.7088	data_time: 0.0019	memory: 18930	loss: 0.5484	loss_prob: 0.2942	loss_thr: 0.2010	loss_db: 0.0532
2023/04/19 03:49:32 - mmengine - INFO - Epoch(train)	[670][30/79]	lr: 3.3575e-03	eta: 20:49:41	time: 1.6033	data_time: 0.0021	memory: 18930	loss: 0.5343	loss_prob: 0.2857	loss_thr: 0.1973	loss_db: 0.0513
2023/04/19 03:49:41 - mmengine - INFO - Epoch(train)	[670][35/79]	lr: 3.3575e-03	eta: 20:49:31	time: 1.5581	data_time: 0.0021	memory: 18930	loss: 0.5542	loss_prob: 0.2955	loss_thr: 0.2050	loss_db: 0.0537
2023/04/19 03:49:49 - mmengine - INFO - Epoch(train)	[670][40/79]	lr: 3.3575e-03	eta: 20:49:22	time: 1.6808	data_time: 0.0020	memory: 18930	loss: 0.5509	loss_prob: 0.2945	loss_thr: 0.2033	loss_db: 0.0531
2023/04/19 03:49:57 - mmengine - INFO - Epoch(train)	[670][45/79]	lr: 3.3575e-03	eta: 20:49:12	time: 1.6333	data_time: 0.0020	memory: 18930	loss: 0.5505	loss_prob: 0.2943	loss_thr: 0.2040	loss_db: 0.0523
2023/04/19 03:50:05 - mmengine - INFO - Epoch(train)	[670][50/79]	lr: 3.3575e-03	eta: 20:49:03	time: 1.5754	data_time: 0.0020	memory: 18930	loss: 0.5735	loss_prob: 0.3074	loss_thr: 0.2112	loss_db: 0.0549
2023/04/19 03:50:13 - mmengine - INFO - Epoch(train)	[670][55/79]	lr: 3.3575e-03	eta: 20:48:53	time: 1.6543	data_time: 0.0021	memory: 18930	loss: 0.5385	loss_prob: 0.2878	loss_thr: 0.1994	loss_db: 0.0513
2023/04/19 03:50:22 - mmengine - INFO - Epoch(train)	[670][60/79]	lr: 3.3575e-03	eta: 20:48:44	time: 1.7018	data_time: 0.0023	memory: 18930	loss: 0.5012	loss_prob: 0.2678	loss_thr: 0.1853	loss_db: 0.0482
2023/04/19 03:50:30 - mmengine - INFO - Epoch(train)	[670][65/79]	lr: 3.3575e-03	eta: 20:48:35	time: 1.7070	data_time: 0.0021	memory: 18930	loss: 0.5096	loss_prob: 0.2770	loss_thr: 0.1818	loss_db: 0.0508
2023/04/19 03:50:39 - mmengine - INFO - Epoch(train)	[670][70/79]	lr: 3.3575e-03	eta: 20:48:26	time: 1.7542	data_time: 0.0020	memory: 18930	loss: 0.4975	loss_prob: 0.2689	loss_thr: 0.1805	loss_db: 0.0481
2023/04/19 03:50:48 - mmengine - INFO - Epoch(train)	[670][75/79]	lr: 3.3575e-03	eta: 20:48:16	time: 1.7229	data_time: 0.0018	memory: 18930	loss: 0.5014	loss_prob: 0.2695	loss_thr: 0.1837	loss_db: 0.0482
2023/04/19 03:50:53 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:51:04 - mmengine - INFO - Epoch(train)	[671][5/79]	lr: 3.3518e-03	eta: 20:48:01	time: 1.8300	data_time: 0.1580	memory: 18930	loss: 0.4979	loss_prob: 0.2634	loss_thr: 0.1865	loss_db: 0.0479

2023/04/19 03:51:13 - mmengine - INFO - Epoch(train)	[671][10/79]	lr: 3.3518e-03	eta: 20:47:52	time: 1.9970	data_time: 0.1582	memory: 18930	loss: 0.4821	loss_prob: 0.2576	loss_thr: 0.1786	loss_db: 0.0459
2023/04/19 03:51:23 - mmengine - INFO - Epoch(train)	[671][15/79]	lr: 3.3518e-03	eta: 20:47:44	time: 1.8894	data_time: 0.0022	memory: 18930	loss: 0.5155	loss_prob: 0.2792	loss_thr: 0.1857	loss_db: 0.0507
2023/04/19 03:51:32 - mmengine - INFO - Epoch(train)	[671][20/79]	lr: 3.3518e-03	eta: 20:47:35	time: 1.8613	data_time: 0.0023	memory: 18930	loss: 0.5555	loss_prob: 0.3009	loss_thr: 0.2004	loss_db: 0.0542
2023/04/19 03:51:41 - mmengine - INFO - Epoch(train)	[671][25/79]	lr: 3.3518e-03	eta: 20:47:26	time: 1.8250	data_time: 0.0022	memory: 18930	loss: 0.5317	loss_prob: 0.2861	loss_thr: 0.1945	loss_db: 0.0512
2023/04/19 03:51:52 - mmengine - INFO - Epoch(train)	[671][30/79]	lr: 3.3518e-03	eta: 20:47:18	time: 1.9413	data_time: 0.0024	memory: 18930	loss: 0.5121	loss_prob: 0.2736	loss_thr: 0.1888	loss_db: 0.0498
2023/04/19 03:52:02 - mmengine - INFO - Epoch(train)	[671][35/79]	lr: 3.3518e-03	eta: 20:47:10	time: 2.0070	data_time: 0.0023	memory: 18930	loss: 0.5027	loss_prob: 0.2686	loss_thr: 0.1859	loss_db: 0.0483
2023/04/19 03:52:11 - mmengine - INFO - Epoch(train)	[671][40/79]	lr: 3.3518e-03	eta: 20:47:02	time: 1.9893	data_time: 0.0021	memory: 18930	loss: 0.5394	loss_prob: 0.2883	loss_thr: 0.1991	loss_db: 0.0520
2023/04/19 03:52:21 - mmengine - INFO - Epoch(train)	[671][45/79]	lr: 3.3518e-03	eta: 20:46:53	time: 1.9120	data_time: 0.0023	memory: 18930	loss: 0.5761	loss_prob: 0.3113	loss_thr: 0.2084	loss_db: 0.0565
2023/04/19 03:52:29 - mmengine - INFO - Epoch(train)	[671][50/79]	lr: 3.3518e-03	eta: 20:46:44	time: 1.8034	data_time: 0.0024	memory: 18930	loss: 0.5408	loss_prob: 0.2924	loss_thr: 0.1956	loss_db: 0.0528
2023/04/19 03:52:38 - mmengine - INFO - Epoch(train)	[671][55/79]	lr: 3.3518e-03	eta: 20:46:35	time: 1.7574	data_time: 0.0024	memory: 18930	loss: 0.5405	loss_prob: 0.2936	loss_thr: 0.1947	loss_db: 0.0522
2023/04/19 03:52:47 - mmengine - INFO - Epoch(train)	[671][60/79]	lr: 3.3518e-03	eta: 20:46:26	time: 1.7828	data_time: 0.0023	memory: 18930	loss: 0.5494	loss_prob: 0.3020	loss_thr: 0.1932	loss_db: 0.0542
2023/04/19 03:52:56 - mmengine - INFO - Epoch(train)	[671][65/79]	lr: 3.3518e-03	eta: 20:46:17	time: 1.8256	data_time: 0.0022	memory: 18930	loss: 0.5421	loss_prob: 0.2956	loss_thr: 0.1931	loss_db: 0.0535
2023/04/19 03:53:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:53:05 - mmengine - INFO - Epoch(train)	[671][70/79]	lr: 3.3518e-03	eta: 20:46:08	time: 1.8107	data_time: 0.0021	memory: 18930	loss: 0.5342	loss_prob: 0.2858	loss_thr: 0.1971	loss_db: 0.0514
2023/04/19 03:53:15 - mmengine - INFO - Epoch(train)	[671][75/79]	lr: 3.3518e-03	eta: 20:46:00	time: 1.8171	data_time: 0.0019	memory: 18930	loss: 0.5099	loss_prob: 0.2713	loss_thr: 0.1896	loss_db: 0.0491
2023/04/19 03:53:21 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:53:32 - mmengine - INFO - Epoch(train)	[672][5/79]	lr: 3.3461e-03	eta: 20:45:44	time: 1.9062	data_time: 0.2357	memory: 18930	loss: 0.5374	loss_prob: 0.2836	loss_thr: 0.2013	loss_db: 0.0525
2023/04/19 03:53:42 - mmengine - INFO - Epoch(train)	[672][10/79]	lr: 3.3461e-03	eta: 20:45:37	time: 2.1001	data_time: 0.2359	memory: 18930	loss: 0.5179	loss_prob: 0.2758	loss_thr: 0.1923	loss_db: 0.0499
2023/04/19 03:53:51 - mmengine - INFO - Epoch(train)	[672][15/79]	lr: 3.3461e-03	eta: 20:45:27	time: 1.9204	data_time: 0.0022	memory: 18930	loss: 0.5033	loss_prob: 0.2684	loss_thr: 0.1864	loss_db: 0.0484
2023/04/19 03:54:00 - mmengine - INFO - Epoch(train)	[672][20/79]	lr: 3.3461e-03	eta: 20:45:19	time: 1.7913	data_time: 0.0022	memory: 18930	loss: 0.4833	loss_prob: 0.2565	loss_thr: 0.1802	loss_db: 0.0467
2023/04/19 03:54:09 - mmengine - INFO - Epoch(train)	[672][25/79]	lr: 3.3461e-03	eta: 20:45:10	time: 1.8107	data_time: 0.0022	memory: 18930	loss: 0.4973	loss_prob: 0.2652	loss_thr: 0.1844	loss_db: 0.0478
2023/04/19 03:54:18 - mmengine - INFO - Epoch(train)	[672][30/79]	lr: 3.3461e-03	eta: 20:45:01	time: 1.7705	data_time: 0.0022	memory: 18930	loss: 0.5201	loss_prob: 0.2796	loss_thr: 0.1893	loss_db: 0.0512
2023/04/19 03:54:27 - mmengine - INFO - Epoch(train)	[672][35/79]	lr: 3.3461e-03	eta: 20:44:51	time: 1.7373	data_time: 0.0023	memory: 18930	loss: 0.5229	loss_prob: 0.2807	loss_thr: 0.1913	loss_db: 0.0509
2023/04/19 03:54:35 - mmengine - INFO - Epoch(train)	[672][40/79]	lr: 3.3461e-03	eta: 20:44:42	time: 1.6752	data_time: 0.0022	memory: 18930	loss: 0.5256	loss_prob: 0.2809	loss_thr: 0.1941	loss_db: 0.0507
2023/04/19 03:54:43 - mmengine - INFO - Epoch(train)	[672][45/79]	lr: 3.3461e-03	eta: 20:44:32	time: 1.6017	data_time: 0.0022	memory: 18930	loss: 0.5435	loss_prob: 0.2912	loss_thr: 0.2001	loss_db: 0.0522
2023/04/19 03:54:51 - mmengine - INFO - Epoch(train)	[672][50/79]	lr: 3.3461e-03	eta: 20:44:22	time: 1.5853	data_time: 0.0023	memory: 18930	loss: 0.5206	loss_prob: 0.2798	loss_thr: 0.1907	loss_db: 0.0502
2023/04/19 03:54:59 - mmengine - INFO - Epoch(train)	[672][55/79]	lr: 3.3461e-03	eta: 20:44:13	time: 1.6453	data_time: 0.0020	memory: 18930	loss: 0.5032	loss_prob: 0.2701	loss_thr: 0.1844	loss_db: 0.0488
2023/04/19 03:55:07 - mmengine - INFO - Epoch(train)	[672][60/79]	lr: 3.3461e-03	eta: 20:44:04	time: 1.6745	data_time: 0.0020	memory: 18930	loss: 0.5332	loss_prob: 0.2862	loss_thr: 0.1957	loss_db: 0.0514
2023/04/19 03:55:16 - mmengine - INFO - Epoch(train)	[672][65/79]	lr: 3.3461e-03	eta: 20:43:54	time: 1.6870	data_time: 0.0020	memory: 18930	loss: 0.5411	loss_prob: 0.2916	loss_thr: 0.1960	loss_db: 0.0535
2023/04/19 03:55:24 - mmengine - INFO - Epoch(train)	[672][70/79]	lr: 3.3461e-03	eta: 20:43:45	time: 1.6872	data_time: 0.0020	memory: 18930	loss: 0.5240	loss_prob: 0.2863	loss_thr: 0.1860	loss_db: 0.0517
2023/04/19 03:55:32 - mmengine - INFO - Epoch(train)	[672][75/79]	lr: 3.3461e-03	eta: 20:43:35	time: 1.6327	data_time: 0.0019	memory: 18930	loss: 0.5526	loss_prob: 0.3024	loss_thr: 0.1964	loss_db: 0.0539
2023/04/19 03:55:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:55:48 - mmengine - INFO - Epoch(train)	[673][5/79]	lr: 3.3404e-03	eta: 20:43:19	time: 1.7092	data_time: 0.1701	memory: 18930	loss: 0.5796	loss_prob: 0.3225	loss_thr: 0.2019	loss_db: 0.0553
2023/04/19 03:55:56 - mmengine - INFO - Epoch(train)	[673][10/79]	lr: 3.3404e-03	eta: 20:43:09	time: 1.7857	data_time: 0.1704	memory: 18930	loss: 0.5106	loss_prob: 0.2767	loss_thr: 0.1838	loss_db: 0.0500
2023/04/19 03:56:04 - mmengine - INFO - Epoch(train)	[673][15/79]	lr: 3.3404e-03	eta: 20:42:59	time: 1.6079	data_time: 0.0020	memory: 18930	loss: 0.5072	loss_prob: 0.2727	loss_thr: 0.1853	loss_db: 0.0492
2023/04/19 03:56:12 - mmengine - INFO - Epoch(train)	[673][20/79]	lr: 3.3404e-03	eta: 20:42:50	time: 1.6267	data_time: 0.0019	memory: 18930	loss: 0.5068	loss_prob: 0.2703	loss_thr: 0.1876	loss_db: 0.0489
2023/04/19 03:56:20 - mmengine - INFO - Epoch(train)	[673][25/79]	lr: 3.3404e-03	eta: 20:42:41	time: 1.6735	data_time: 0.0020	memory: 18930	loss: 0.4961	loss_prob: 0.2655	loss_thr: 0.1830	loss_db: 0.0477
2023/04/19 03:56:29 - mmengine - INFO - Epoch(train)	[673][30/79]	lr: 3.3404e-03	eta: 20:42:32	time: 1.7349	data_time: 0.0022	memory: 18930	loss: 0.5106	loss_prob: 0.2732	loss_thr: 0.1878	loss_db: 0.0496
2023/04/19 03:56:38 - mmengine - INFO - Epoch(train)	[673][35/79]	lr: 3.3404e-03	eta: 20:42:22	time: 1.7190	data_time: 0.0022	memory: 18930	loss: 0.5363	loss_prob: 0.2868	loss_thr: 0.1980	loss_db: 0.0515
2023/04/19 03:56:46 - mmengine - INFO - Epoch(train)	[673][40/79]	lr: 3.3404e-03	eta: 20:42:13	time: 1.6352	data_time: 0.0020	memory: 18930	loss: 0.5302	loss_prob: 0.2843	loss_thr: 0.1953	loss_db: 0.0506
2023/04/19 03:56:54 - mmengine - INFO - Epoch(train)	[673][45/79]	lr: 3.3404e-03	eta: 20:42:03	time: 1.6465	data_time: 0.0020	memory: 18930	loss: 0.5049	loss_prob: 0.2681	loss_thr: 0.1877	loss_db: 0.0491
2023/04/19 03:57:02 - mmengine - INFO - Epoch(train)	[673][50/79]	lr: 3.3404e-03	eta: 20:41:53	time: 1.5999	data_time: 0.0019	memory: 18930	loss: 0.5251	loss_prob: 0.2784	loss_thr: 0.1968	loss_db: 0.0499
2023/04/19 03:57:10 - mmengine - INFO - Epoch(train)	[673][55/79]	lr: 3.3404e-03	eta: 20:41:44	time: 1.5727	data_time: 0.0019	memory: 18930	loss: 0.5646	loss_prob: 0.3042	loss_thr: 0.2067	loss_db: 0.0536
2023/04/19 03:57:18 - mmengine - INFO - Epoch(train)	[673][60/79]	lr: 3.3404e-03	eta: 20:41:34	time: 1.6585	data_time: 0.0021	memory: 18930	loss: 0.5618	loss_prob: 0.3049	loss_thr: 0.2025	loss_db: 0.0544
2023/04/19 03:57:27 - mmengine - INFO - Epoch(train)	[673][65/79]	lr: 3.3404e-03	eta: 20:41:25	time: 1.7154	data_time: 0.0024	memory: 18930	loss: 0.5300	loss_prob: 0.2866	loss_thr: 0.1920	loss_db: 0.0514
2023/04/19 03:57:35 - mmengine - INFO - Epoch(train)	[673][70/79]	lr: 3.3404e-03	eta: 20:41:15	time: 1.6646	data_time: 0.0022	memory: 18930	loss: 0.5112	loss_prob: 0.2760	loss_thr: 0.1855	loss_db: 0.0497
2023/04/19 03:57:43 - mmengine - INFO - Epoch(train)	[673][75/79]	lr: 3.3404e-03	eta: 20:41:06	time: 1.6237	data_time: 0.0019	memory: 18930	loss: 0.5408	loss_prob: 0.2906	loss_thr: 0.1974	loss_db: 0.0528
2023/04/19 03:57:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 03:58:00 - mmengine - INFO - Epoch(train)	[674][5/79]	lr: 3.3347e-03	eta: 20:40:51	time: 1.8738	data_time: 0.2787	memory: 18930	loss: 0.5517	loss_prob: 0.2975	loss_thr: 0.2005	loss_db: 0.0537
2023/04/19 03:58:09 - mmengine - INFO - Epoch(train)	[674][10/79]	lr: 3.3347e-03	eta: 20:40:41	time: 1.9490	data_time: 0.2788	memory: 18930	loss: 0.5210	loss_prob: 0.2836	loss_thr: 0.1862	loss_db: 0.0512

2023/04/19 03:58:17 - mmengine - INFO - Epoch(train)	[674][15/79]	lr: 3.3347e-03	eta: 20:40:32	time: 1.6736	data_time: 0.0020	memory: 18930	loss: 0.5037	loss_prob: 0.2723	loss_thr: 0.1823	loss_db: 0.0491
2023/04/19 03:58:25 - mmengine - INFO - Epoch(train)	[674][20/79]	lr: 3.3347e-03	eta: 20:40:22	time: 1.6301	data_time: 0.0021	memory: 18930	loss: 0.5271	loss_prob: 0.2824	loss_thr: 0.1937	loss_db: 0.0510
2023/04/19 03:58:33 - mmengine - INFO - Epoch(train)	[674][25/79]	lr: 3.3347e-03	eta: 20:40:13	time: 1.6209	data_time: 0.0020	memory: 18930	loss: 0.5456	loss_prob: 0.2949	loss_thr: 0.1972	loss_db: 0.0535
2023/04/19 03:58:41 - mmengine - INFO - Epoch(train)	[674][30/79]	lr: 3.3347e-03	eta: 20:40:03	time: 1.6337	data_time: 0.0022	memory: 18930	loss: 0.5370	loss_prob: 0.2932	loss_thr: 0.1913	loss_db: 0.0525
2023/04/19 03:58:50 - mmengine - INFO - Epoch(train)	[674][35/79]	lr: 3.3347e-03	eta: 20:39:54	time: 1.6358	data_time: 0.0022	memory: 18930	loss: 0.5161	loss_prob: 0.2807	loss_thr: 0.1855	loss_db: 0.0499
2023/04/19 03:58:59 - mmengine - INFO - Epoch(train)	[674][40/79]	lr: 3.3347e-03	eta: 20:39:45	time: 1.7133	data_time: 0.0021	memory: 18930	loss: 0.5162	loss_prob: 0.2792	loss_thr: 0.1870	loss_db: 0.0501
2023/04/19 03:59:07 - mmengine - INFO - Epoch(train)	[674][45/79]	lr: 3.3347e-03	eta: 20:39:35	time: 1.7032	data_time: 0.0021	memory: 18930	loss: 0.5365	loss_prob: 0.2924	loss_thr: 0.1913	loss_db: 0.0528
2023/04/19 03:59:15 - mmengine - INFO - Epoch(train)	[674][50/79]	lr: 3.3347e-03	eta: 20:39:26	time: 1.6677	data_time: 0.0020	memory: 18930	loss: 0.5608	loss_prob: 0.3000	loss_thr: 0.2068	loss_db: 0.0540
2023/04/19 03:59:24 - mmengine - INFO - Epoch(train)	[674][55/79]	lr: 3.3347e-03	eta: 20:39:17	time: 1.7096	data_time: 0.0020	memory: 18930	loss: 0.5414	loss_prob: 0.2853	loss_thr: 0.2049	loss_db: 0.0512
2023/04/19 03:59:32 - mmengine - INFO - Epoch(train)	[674][60/79]	lr: 3.3347e-03	eta: 20:39:07	time: 1.7175	data_time: 0.0021	memory: 18930	loss: 0.5026	loss_prob: 0.2654	loss_thr: 0.1886	loss_db: 0.0486
2023/04/19 03:59:41 - mmengine - INFO - Epoch(train)	[674][65/79]	lr: 3.3347e-03	eta: 20:38:58	time: 1.6888	data_time: 0.0020	memory: 18930	loss: 0.5119	loss_prob: 0.2716	loss_thr: 0.1905	loss_db: 0.0498
2023/04/19 03:59:50 - mmengine - INFO - Epoch(train)	[674][70/79]	lr: 3.3347e-03	eta: 20:38:49	time: 1.7134	data_time: 0.0019	memory: 18930	loss: 0.5394	loss_prob: 0.2921	loss_thr: 0.1950	loss_db: 0.0523
2023/04/19 03:59:58 - mmengine - INFO - Epoch(train)	[674][75/79]	lr: 3.3347e-03	eta: 20:38:39	time: 1.6991	data_time: 0.0019	memory: 18930	loss: 0.5517	loss_prob: 0.2985	loss_thr: 0.1989	loss_db: 0.0543
2023/04/19 04:00:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 04:00:13 - mmengine - INFO - Epoch(train)	[675][5/79]	lr: 3.3290e-03	eta: 20:38:23	time: 1.7087	data_time: 0.1467	memory: 18930	loss: 0.5247	loss_prob: 0.2825	loss_thr: 0.1915	loss_db: 0.0506
2023/04/19 04:00:21 - mmengine - INFO - Epoch(train)	[675][10/79]	lr: 3.3290e-03	eta: 20:38:13	time: 1.7974	data_time: 0.1468	memory: 18930	loss: 0.5273	loss_prob: 0.2821	loss_thr: 0.1936	loss_db: 0.0516
2023/04/19 04:00:29 - mmengine - INFO - Epoch(train)	[675][15/79]	lr: 3.3290e-03	eta: 20:38:03	time: 1.6082	data_time: 0.0020	memory: 18930	loss: 0.6233	loss_prob: 0.3369	loss_thr: 0.2263	loss_db: 0.0601
2023/04/19 04:00:38 - mmengine - INFO - Epoch(train)	[675][20/79]	lr: 3.3290e-03	eta: 20:37:55	time: 1.7010	data_time: 0.0021	memory: 18930	loss: 0.5936	loss_prob: 0.3226	loss_thr: 0.2147	loss_db: 0.0564
2023/04/19 04:00:46 - mmengine - INFO - Epoch(train)	[675][25/79]	lr: 3.3290e-03	eta: 20:37:45	time: 1.7013	data_time: 0.0024	memory: 18930	loss: 0.4995	loss_prob: 0.2654	loss_thr: 0.1857	loss_db: 0.0484
2023/04/19 04:00:55 - mmengine - INFO - Epoch(train)	[675][30/79]	lr: 3.3290e-03	eta: 20:37:35	time: 1.6312	data_time: 0.0024	memory: 18930	loss: 0.5128	loss_prob: 0.2731	loss_thr: 0.1900	loss_db: 0.0496
2023/04/19 04:01:03 - mmengine - INFO - Epoch(train)	[675][35/79]	lr: 3.3290e-03	eta: 20:37:26	time: 1.6882	data_time: 0.0023	memory: 18930	loss: 0.5290	loss_prob: 0.2886	loss_thr: 0.1893	loss_db: 0.0511
2023/04/19 04:01:11 - mmengine - INFO - Epoch(train)	[675][40/79]	lr: 3.3290e-03	eta: 20:37:17	time: 1.6621	data_time: 0.0023	memory: 18930	loss: 0.5269	loss_prob: 0.2881	loss_thr: 0.1874	loss_db: 0.0514
2023/04/19 04:01:19 - mmengine - INFO - Epoch(train)	[675][45/79]	lr: 3.3290e-03	eta: 20:37:07	time: 1.5828	data_time: 0.0020	memory: 18930	loss: 0.5115	loss_prob: 0.2765	loss_thr: 0.1858	loss_db: 0.0493
2023/04/19 04:01:27 - mmengine - INFO - Epoch(train)	[675][50/79]	lr: 3.3290e-03	eta: 20:36:57	time: 1.6007	data_time: 0.0019	memory: 18930	loss: 0.5126	loss_prob: 0.2769	loss_thr: 0.1853	loss_db: 0.0504
2023/04/19 04:01:35 - mmengine - INFO - Epoch(train)	[675][55/79]	lr: 3.3290e-03	eta: 20:36:48	time: 1.6191	data_time: 0.0019	memory: 18930	loss: 0.5136	loss_prob: 0.2780	loss_thr: 0.1849	loss_db: 0.0507
2023/04/19 04:01:43 - mmengine - INFO - Epoch(train)	[675][60/79]	lr: 3.3290e-03	eta: 20:36:38	time: 1.6143	data_time: 0.0019	memory: 18930	loss: 0.5404	loss_prob: 0.2940	loss_thr: 0.1941	loss_db: 0.0523
2023/04/19 04:01:52 - mmengine - INFO - Epoch(train)	[675][65/79]	lr: 3.3290e-03	eta: 20:36:29	time: 1.6345	data_time: 0.0019	memory: 18930	loss: 0.5680	loss_prob: 0.3106	loss_thr: 0.2013	loss_db: 0.0560
2023/04/19 04:01:59 - mmengine - INFO - Epoch(train)	[675][70/79]	lr: 3.3290e-03	eta: 20:36:18	time: 1.5728	data_time: 0.0019	memory: 18930	loss: 0.5402	loss_prob: 0.2938	loss_thr: 0.1930	loss_db: 0.0534
2023/04/19 04:02:07 - mmengine - INFO - Epoch(train)	[675][75/79]	lr: 3.3290e-03	eta: 20:36:09	time: 1.5788	data_time: 0.0020	memory: 18930	loss: 0.5359	loss_prob: 0.2879	loss_thr: 0.1966	loss_db: 0.0514
2023/04/19 04:02:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 04:02:23 - mmengine - INFO - Epoch(train)	[676][5/79]	lr: 3.3233e-03	eta: 20:35:53	time: 1.7269	data_time: 0.1651	memory: 18930	loss: 0.5442	loss_prob: 0.2962	loss_thr: 0.1956	loss_db: 0.0524
2023/04/19 04:02:32 - mmengine - INFO - Epoch(train)	[676][10/79]	lr: 3.3233e-03	eta: 20:35:44	time: 1.9077	data_time: 0.1652	memory: 18930	loss: 0.5141	loss_prob: 0.2746	loss_thr: 0.1897	loss_db: 0.0498
2023/04/19 04:02:40 - mmengine - INFO - Epoch(train)	[676][15/79]	lr: 3.3233e-03	eta: 20:35:34	time: 1.7191	data_time: 0.0021	memory: 18930	loss: 0.5026	loss_prob: 0.2670	loss_thr: 0.1870	loss_db: 0.0485
2023/04/19 04:02:49 - mmengine - INFO - Epoch(train)	[676][20/79]	lr: 3.3233e-03	eta: 20:35:25	time: 1.6939	data_time: 0.0022	memory: 18930	loss: 0.5198	loss_prob: 0.2764	loss_thr: 0.1929	loss_db: 0.0505
2023/04/19 04:02:58 - mmengine - INFO - Epoch(train)	[676][25/79]	lr: 3.3233e-03	eta: 20:35:16	time: 1.7303	data_time: 0.0021	memory: 18930	loss: 0.5234	loss_prob: 0.2778	loss_thr: 0.1956	loss_db: 0.0500
2023/04/19 04:03:06 - mmengine - INFO - Epoch(train)	[676][30/79]	lr: 3.3233e-03	eta: 20:35:07	time: 1.7357	data_time: 0.0020	memory: 18930	loss: 0.5342	loss_prob: 0.2845	loss_thr: 0.1992	loss_db: 0.0504
2023/04/19 04:03:15 - mmengine - INFO - Epoch(train)	[676][35/79]	lr: 3.3233e-03	eta: 20:34:57	time: 1.7267	data_time: 0.0020	memory: 18930	loss: 0.5359	loss_prob: 0.2858	loss_thr: 0.1987	loss_db: 0.0514
2023/04/19 04:03:23 - mmengine - INFO - Epoch(train)	[676][40/79]	lr: 3.3233e-03	eta: 20:34:48	time: 1.6350	data_time: 0.0019	memory: 18930	loss: 0.5179	loss_prob: 0.2723	loss_thr: 0.1959	loss_db: 0.0497
2023/04/19 04:03:31 - mmengine - INFO - Epoch(train)	[676][45/79]	lr: 3.3233e-03	eta: 20:34:38	time: 1.5944	data_time: 0.0020	memory: 18930	loss: 0.5293	loss_prob: 0.2795	loss_thr: 0.1997	loss_db: 0.0502
2023/04/19 04:03:40 - mmengine - INFO - Epoch(train)	[676][50/79]	lr: 3.3233e-03	eta: 20:34:29	time: 1.7152	data_time: 0.0022	memory: 18930	loss: 0.5248	loss_prob: 0.2814	loss_thr: 0.1925	loss_db: 0.0509
2023/04/19 04:03:47 - mmengine - INFO - Epoch(train)	[676][55/79]	lr: 3.3233e-03	eta: 20:34:19	time: 1.6646	data_time: 0.0026	memory: 18930	loss: 0.5144	loss_prob: 0.2784	loss_thr: 0.1855	loss_db: 0.0505
2023/04/19 04:03:55 - mmengine - INFO - Epoch(train)	[676][60/79]	lr: 3.3233e-03	eta: 20:34:10	time: 1.5705	data_time: 0.0024	memory: 18930	loss: 0.5401	loss_prob: 0.2917	loss_thr: 0.1952	loss_db: 0.0531
2023/04/19 04:04:04 - mmengine - INFO - Epoch(train)	[676][65/79]	lr: 3.3233e-03	eta: 20:34:00	time: 1.6206	data_time: 0.0020	memory: 18930	loss: 0.5464	loss_prob: 0.2941	loss_thr: 0.1987	loss_db: 0.0536
2023/04/19 04:04:12 - mmengine - INFO - Epoch(train)	[676][70/79]	lr: 3.3233e-03	eta: 20:33:51	time: 1.7048	data_time: 0.0024	memory: 18930	loss: 0.5390	loss_prob: 0.2901	loss_thr: 0.1963	loss_db: 0.0526
2023/04/19 04:04:21 - mmengine - INFO - Epoch(train)	[676][75/79]	lr: 3.3233e-03	eta: 20:33:42	time: 1.7090	data_time: 0.0024	memory: 18930	loss: 0.5309	loss_prob: 0.2876	loss_thr: 0.1911	loss_db: 0.0521
2023/04/19 04:04:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 04:04:37 - mmengine - INFO - Epoch(train)	[677][5/79]	lr: 3.3176e-03	eta: 20:33:26	time: 1.8257	data_time: 0.1798	memory: 18930	loss: 0.5174	loss_prob: 0.2769	loss_thr: 0.1908	loss_db: 0.0497
2023/04/19 04:04:45 - mmengine - INFO - Epoch(train)	[677][10/79]	lr: 3.3176e-03	eta: 20:33:16	time: 1.8922	data_time: 0.1800	memory: 18930	loss: 0.4964	loss_prob: 0.2631	loss_thr: 0.1854	loss_db: 0.0479
2023/04/19 04:04:54 - mmengine - INFO - Epoch(train)	[677][15/79]	lr: 3.3176e-03	eta: 20:33:07	time: 1.6388	data_time: 0.0022	memory: 18930	loss: 0.4999	loss_prob: 0.2652	loss_thr: 0.1868	loss_db: 0.0478
2023/04/19 04:05:02 - mmengine - INFO - Epoch(train)	[677][20/79]	lr: 3.3176e-03	eta: 20:32:57	time: 1.6367	data_time: 0.0021	memory: 18930	loss: 0.5141	loss_prob: 0.2761	loss_thr: 0.1884	loss_db: 0.0496

2023/04/19 04:05:10 - mmengine - INFO - Epoch(train)	[677][25/79]	lr: 3.3176e-03	eta: 20:32:48	time: 1.6847	data_time: 0.0020	memory: 18930	loss: 0.5131	loss_prob: 0.2747	loss_thr: 0.1888	loss_db: 0.0497
2023/04/19 04:05:19 - mmengine - INFO - Epoch(train)	[677][30/79]	lr: 3.3176e-03	eta: 20:32:39	time: 1.7656	data_time: 0.0021	memory: 18930	loss: 0.5091	loss_prob: 0.2703	loss_thr: 0.1897	loss_db: 0.0491
2023/04/19 04:05:27 - mmengine - INFO - Epoch(train)	[677][35/79]	lr: 3.3176e-03	eta: 20:32:29	time: 1.6772	data_time: 0.0021	memory: 18930	loss: 0.5401	loss_prob: 0.2874	loss_thr: 0.2007	loss_db: 0.0521
2023/04/19 04:05:36 - mmengine - INFO - Epoch(train)	[677][40/79]	lr: 3.3176e-03	eta: 20:32:20	time: 1.6499	data_time: 0.0023	memory: 18930	loss: 0.5330	loss_prob: 0.2841	loss_thr: 0.1978	loss_db: 0.0510
2023/04/19 04:05:44 - mmengine - INFO - Epoch(train)	[677][45/79]	lr: 3.3176e-03	eta: 20:32:11	time: 1.7145	data_time: 0.0022	memory: 18930	loss: 0.5456	loss_prob: 0.2917	loss_thr: 0.2010	loss_db: 0.0528
2023/04/19 04:05:53 - mmengine - INFO - Epoch(train)	[677][50/79]	lr: 3.3176e-03	eta: 20:32:02	time: 1.6902	data_time: 0.0020	memory: 18930	loss: 0.5410	loss_prob: 0.2908	loss_thr: 0.1978	loss_db: 0.0523
2023/04/19 04:06:01 - mmengine - INFO - Epoch(train)	[677][55/79]	lr: 3.3176e-03	eta: 20:31:52	time: 1.6984	data_time: 0.0019	memory: 18930	loss: 0.5234	loss_prob: 0.2835	loss_thr: 0.1898	loss_db: 0.0502
2023/04/19 04:06:10 - mmengine - INFO - Epoch(train)	[677][60/79]	lr: 3.3176e-03	eta: 20:31:43	time: 1.7278	data_time: 0.0019	memory: 18930	loss: 0.5749	loss_prob: 0.3125	loss_thr: 0.2067	loss_db: 0.0557
2023/04/19 04:06:19 - mmengine - INFO - Epoch(train)	[677][65/79]	lr: 3.3176e-03	eta: 20:31:34	time: 1.7334	data_time: 0.0025	memory: 18930	loss: 0.5316	loss_prob: 0.2863	loss_thr: 0.1936	loss_db: 0.0516
2023/04/19 04:06:27 - mmengine - INFO - Epoch(train)	[677][70/79]	lr: 3.3176e-03	eta: 20:31:25	time: 1.7269	data_time: 0.0025	memory: 18930	loss: 0.4955	loss_prob: 0.2671	loss_thr: 0.1806	loss_db: 0.0478
2023/04/19 04:06:35 - mmengine - INFO - Epoch(train)	[677][75/79]	lr: 3.3176e-03	eta: 20:31:15	time: 1.6679	data_time: 0.0018	memory: 18930	loss: 0.5226	loss_prob: 0.2798	loss_thr: 0.1923	loss_db: 0.0505
2023/04/19 04:06:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 04:06:53 - mmengine - INFO - Epoch(train)	[678][5/79]	lr: 3.3119e-03	eta: 20:31:00	time: 1.9179	data_time: 0.3177	memory: 18930	loss: 0.5088	loss_prob: 0.2726	loss_thr: 0.1873	loss_db: 0.0490
2023/04/19 04:07:01 - mmengine - INFO - Epoch(train)	[678][10/79]	lr: 3.3119e-03	eta: 20:30:51	time: 2.0188	data_time: 0.3180	memory: 18930	loss: 0.5207	loss_prob: 0.2823	loss_thr: 0.1878	loss_db: 0.0506
2023/04/19 04:07:10 - mmengine - INFO - Epoch(train)	[678][15/79]	lr: 3.3119e-03	eta: 20:30:42	time: 1.6547	data_time: 0.0020	memory: 18930	loss: 0.5306	loss_prob: 0.2837	loss_thr: 0.1953	loss_db: 0.0516
2023/04/19 04:07:18 - mmengine - INFO - Epoch(train)	[678][20/79]	lr: 3.3119e-03	eta: 20:30:32	time: 1.7526	data_time: 0.0020	memory: 18930	loss: 0.5162	loss_prob: 0.2754	loss_thr: 0.1905	loss_db: 0.0503
2023/04/19 04:07:29 - mmengine - INFO - Epoch(train)	[678][25/79]	lr: 3.3119e-03	eta: 20:30:25	time: 1.9099	data_time: 0.0022	memory: 18930	loss: 0.4894	loss_prob: 0.2610	loss_thr: 0.1802	loss_db: 0.0481
2023/04/19 04:07:38 - mmengine - INFO - Epoch(train)	[678][30/79]	lr: 3.3119e-03	eta: 20:30:16	time: 1.9569	data_time: 0.0023	memory: 18930	loss: 0.4616	loss_prob: 0.2480	loss_thr: 0.1685	loss_db: 0.0451
2023/04/19 04:07:47 - mmengine - INFO - Epoch(train)	[678][35/79]	lr: 3.3119e-03	eta: 20:30:07	time: 1.8692	data_time: 0.0025	memory: 18930	loss: 0.4930	loss_prob: 0.2672	loss_thr: 0.1777	loss_db: 0.0481
2023/04/19 04:07:56 - mmengine - INFO - Epoch(train)	[678][40/79]	lr: 3.3119e-03	eta: 20:29:58	time: 1.7848	data_time: 0.0024	memory: 18930	loss: 0.5602	loss_prob: 0.3004	loss_thr: 0.2058	loss_db: 0.0540
2023/04/19 04:08:05 - mmengine - INFO - Epoch(train)	[678][45/79]	lr: 3.3119e-03	eta: 20:29:50	time: 1.8020	data_time: 0.0021	memory: 18930	loss: 0.5594	loss_prob: 0.2994	loss_thr: 0.2065	loss_db: 0.0535
2023/04/19 04:08:16 - mmengine - INFO - Epoch(train)	[678][50/79]	lr: 3.3119e-03	eta: 20:29:42	time: 2.0029	data_time: 0.0023	memory: 18930	loss: 0.5079	loss_prob: 0.2721	loss_thr: 0.1868	loss_db: 0.0489
2023/04/19 04:08:25 - mmengine - INFO - Epoch(train)	[678][55/79]	lr: 3.3119e-03	eta: 20:29:33	time: 1.9812	data_time: 0.0023	memory: 18930	loss: 0.5057	loss_prob: 0.2704	loss_thr: 0.1862	loss_db: 0.0490
2023/04/19 04:08:34 - mmengine - INFO - Epoch(train)	[678][60/79]	lr: 3.3119e-03	eta: 20:29:24	time: 1.8205	data_time: 0.0022	memory: 18930	loss: 0.5424	loss_prob: 0.2888	loss_thr: 0.2015	loss_db: 0.0520
2023/04/19 04:08:43 - mmengine - INFO - Epoch(train)	[678][65/79]	lr: 3.3119e-03	eta: 20:29:15	time: 1.7976	data_time: 0.0023	memory: 18930	loss: 0.5556	loss_prob: 0.2943	loss_thr: 0.2077	loss_db: 0.0536
2023/04/19 04:08:53 - mmengine - INFO - Epoch(train)	[678][70/79]	lr: 3.3119e-03	eta: 20:29:07	time: 1.8562	data_time: 0.0024	memory: 18930	loss: 0.5162	loss_prob: 0.2726	loss_thr: 0.1940	loss_db: 0.0497
2023/04/19 04:09:02 - mmengine - INFO - Epoch(train)	[678][75/79]	lr: 3.3119e-03	eta: 20:28:58	time: 1.8714	data_time: 0.0026	memory: 18930	loss: 0.4825	loss_prob: 0.2550	loss_thr: 0.1813	loss_db: 0.0462
2023/04/19 04:09:09 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 04:09:21 - mmengine - INFO - Epoch(train)	[679][5/79]	lr: 3.3061e-03	eta: 20:28:44	time: 2.0689	data_time: 0.1769	memory: 18930	loss: 0.4926	loss_prob: 0.2653	loss_thr: 0.1792	loss_db: 0.0481
2023/04/19 04:09:30 - mmengine - INFO - Epoch(train)	[679][10/79]	lr: 3.3061e-03	eta: 20:28:35	time: 2.1282	data_time: 0.1768	memory: 18930	loss: 0.5000	loss_prob: 0.2669	loss_thr: 0.1847	loss_db: 0.0484
2023/04/19 04:09:40 - mmengine - INFO - Epoch(train)	[679][15/79]	lr: 3.3061e-03	eta: 20:28:27	time: 1.8781	data_time: 0.0022	memory: 18930	loss: 0.5400	loss_prob: 0.2891	loss_thr: 0.1987	loss_db: 0.0522
2023/04/19 04:09:50 - mmengine - INFO - Epoch(train)	[679][20/79]	lr: 3.3061e-03	eta: 20:28:19	time: 1.9850	data_time: 0.0023	memory: 18930	loss: 0.5355	loss_prob: 0.2860	loss_thr: 0.1977	loss_db: 0.0518
2023/04/19 04:09:59 - mmengine - INFO - Epoch(train)	[679][25/79]	lr: 3.3061e-03	eta: 20:28:11	time: 1.9845	data_time: 0.0022	memory: 18930	loss: 0.5032	loss_prob: 0.2664	loss_thr: 0.1881	loss_db: 0.0487
2023/04/19 04:10:08 - mmengine - INFO - Epoch(train)	[679][30/79]	lr: 3.3061e-03	eta: 20:28:01	time: 1.7936	data_time: 0.0021	memory: 18930	loss: 0.5120	loss_prob: 0.2741	loss_thr: 0.1881	loss_db: 0.0498
2023/04/19 04:10:17 - mmengine - INFO - Epoch(train)	[679][35/79]	lr: 3.3061e-03	eta: 20:27:52	time: 1.7332	data_time: 0.0019	memory: 18930	loss: 0.4962	loss_prob: 0.2673	loss_thr: 0.1806	loss_db: 0.0483
2023/04/19 04:10:25 - mmengine - INFO - Epoch(train)	[679][40/79]	lr: 3.3061e-03	eta: 20:27:43	time: 1.7266	data_time: 0.0020	memory: 18930	loss: 0.4764	loss_prob: 0.2558	loss_thr: 0.1745	loss_db: 0.0460
2023/04/19 04:10:32 - mmengine - INFO - Epoch(train)	[679][45/79]	lr: 3.3061e-03	eta: 20:27:33	time: 1.5717	data_time: 0.0021	memory: 18930	loss: 0.5244	loss_prob: 0.2825	loss_thr: 0.1915	loss_db: 0.0504
2023/04/19 04:10:41 - mmengine - INFO - Epoch(train)	[679][50/79]	lr: 3.3061e-03	eta: 20:27:23	time: 1.5550	data_time: 0.0022	memory: 18930	loss: 0.5480	loss_prob: 0.2959	loss_thr: 0.1990	loss_db: 0.0531
2023/04/19 04:10:49 - mmengine - INFO - Epoch(train)	[679][55/79]	lr: 3.3061e-03	eta: 20:27:14	time: 1.6961	data_time: 0.0022	memory: 18930	loss: 0.5281	loss_prob: 0.2852	loss_thr: 0.1907	loss_db: 0.0522
2023/04/19 04:10:58 - mmengine - INFO - Epoch(train)	[679][60/79]	lr: 3.3061e-03	eta: 20:27:05	time: 1.7482	data_time: 0.0021	memory: 18930	loss: 0.5353	loss_prob: 0.2900	loss_thr: 0.1931	loss_db: 0.0522
2023/04/19 04:11:07 - mmengine - INFO - Epoch(train)	[679][65/79]	lr: 3.3061e-03	eta: 20:26:56	time: 1.7117	data_time: 0.0021	memory: 18930	loss: 0.5179	loss_prob: 0.2774	loss_thr: 0.1902	loss_db: 0.0502
2023/04/19 04:11:15 - mmengine - INFO - Epoch(train)	[679][70/79]	lr: 3.3061e-03	eta: 20:26:46	time: 1.7031	data_time: 0.0020	memory: 18930	loss: 0.5124	loss_prob: 0.2724	loss_thr: 0.1904	loss_db: 0.0496
2023/04/19 04:11:23 - mmengine - INFO - Epoch(train)	[679][75/79]	lr: 3.3061e-03	eta: 20:26:37	time: 1.6662	data_time: 0.0020	memory: 18930	loss: 0.5134	loss_prob: 0.2752	loss_thr: 0.1883	loss_db: 0.0498
2023/04/19 04:11:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035										
2023/04/19 04:11:39 - mmengine - INFO - Epoch(train)	[680][5/79]	lr: 3.3004e-03	eta: 20:26:21	time: 1.7813	data_time: 0.2095	memory: 18930	loss: 0.5575	loss_prob: 0.3026	loss_thr: 0.2003	loss_db: 0.0545
2023/04/19 04:11:49 - mmengine - INFO - Epoch(train)	[680][10/79]	lr: 3.3004e-03	eta: 20:26:12	time: 2.0086	data_time: 0.2095	memory: 18930	loss: 0.5532	loss_prob: 0.3019	loss_thr: 0.1971	loss_db: 0.0542
2023/04/19 04:11:57 - mmengine - INFO - Epoch(train)	[680][15/79]	lr: 3.3004e-03	eta: 20:26:02	time: 1.7084	data_time: 0.0019	memory: 18930	loss: 0.5644	loss_prob: 0.3100	loss_thr: 0.1999	loss_db: 0.0545
2023/04/19 04:12:04 - mmengine - INFO - Epoch(train)	[680][20/79]	lr: 3.3004e-03	eta: 20:25:53	time: 1.5694	data_time: 0.0019	memory: 18930	loss: 0.5628	loss_prob: 0.3073	loss_thr: 0.2011	loss_db: 0.0544
2023/04/19 04:12:13 - mmengine - INFO - Epoch(train)	[680][25/79]	lr: 3.3004e-03	eta: 20:25:44	time: 1.6694	data_time: 0.0019	memory: 18930	loss: 0.5540	loss_prob: 0.3001	loss_thr: 0.1999	loss_db: 0.0541
2023/04/19 04:12:21 - mmengine - INFO - Epoch(train)	[680][30/79]	lr: 3.3004e-03	eta: 20:25:34	time: 1.6700	data_time: 0.0020	memory: 18930	loss: 0.5569	loss_prob: 0.3021	loss_thr: 0.2006	loss_db: 0.0543

2023/04/19 04:12:32 - mmengine - INFO - Epoch(train) [680][35/79] lr: 3.3004e-03 eta: 20:25:26 time: 1.8343 data_time: 0.0023 memory: 18930 loss: 0.5327 loss_prob: 0.2875 loss_thr: 0.1932 loss_db: 0.0520

2023/04/19 04:12:40 - mmengine - INFO - Epoch(train) [680][40/79] lr: 3.3004e-03 eta: 20:25:17 time: 1.9210 data_time: 0.0025 memory: 18930 loss: 0.4858 loss_prob: 0.2627 loss_thr: 0.1757 loss_db: 0.0473

2023/04/19 04:12:50 - mmengine - INFO - Epoch(train) [680][45/79] lr: 3.3004e-03 eta: 20:25:08 time: 1.7918 data_time: 0.0024 memory: 18930 loss: 0.4820 loss_prob: 0.2585 loss_thr: 0.1776 loss_db: 0.0459

2023/04/19 04:12:59 - mmengine - INFO - Epoch(train) [680][50/79] lr: 3.3004e-03 eta: 20:25:00 time: 1.8465 data_time: 0.0021 memory: 18930 loss: 0.5343 loss_prob: 0.2854 loss_thr: 0.1967 loss_db: 0.0521

2023/04/19 04:13:08 - mmengine - INFO - Epoch(train) [680][55/79] lr: 3.3004e-03 eta: 20:24:51 time: 1.8103 data_time: 0.0021 memory: 18930 loss: 0.5686 loss_prob: 0.3089 loss_thr: 0.2040 loss_db: 0.0558

2023/04/19 04:13:16 - mmengine - INFO - Epoch(train) [680][60/79] lr: 3.3004e-03 eta: 20:24:41 time: 1.7214 data_time: 0.0022 memory: 18930 loss: 0.5367 loss_prob: 0.2922 loss_thr: 0.1919 loss_db: 0.0526

2023/04/19 04:13:25 - mmengine - INFO - Epoch(train) [680][65/79] lr: 3.3004e-03 eta: 20:24:32 time: 1.7340 data_time: 0.0022 memory: 18930 loss: 0.4901 loss_prob: 0.2645 loss_thr: 0.1771 loss_db: 0.0485

2023/04/19 04:13:33 - mmengine - INFO - Epoch(train) [680][70/79] lr: 3.3004e-03 eta: 20:24:23 time: 1.7458 data_time: 0.0024 memory: 18930 loss: 0.4845 loss_prob: 0.2579 loss_thr: 0.1799 loss_db: 0.0467

2023/04/19 04:13:42 - mmengine - INFO - Epoch(train) [680][75/79] lr: 3.3004e-03 eta: 20:24:13 time: 1.6645 data_time: 0.0021 memory: 18930 loss: 0.5046 loss_prob: 0.2665 loss_thr: 0.1896 loss_db: 0.0484

2023/04/19 04:13:47 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_totaltext_20230418_011035

2023/04/19 04:13:47 - mmengine - INFO - Saving checkpoint at 680 epochs

2023/04/19 04:13:52 - mmengine - INFO - Epoch(val) [680][5/38] eta: 0:00:26 time: 0.7140 data_time: 0.0420 memory: 18930

2023/04/19 04:13:55 - mmengine - INFO - Epoch(val) [680][10/38] eta: 0:00:21 time: 0.7504 data_time: 0.0421 memory: 10244

2023/04/19 04:13:58 - mmengine - INFO - Epoch(val) [680][15/38] eta: 0:00:15 time: 0.6116 data_time: 0.0007 memory: 6482

2023/04/19 04:14:01 - mmengine - INFO - Epoch(val) [680][20/38] eta: 0:00:11 time: 0.5620 data_time: 0.0006 memory: 7271

2023/04/19 04:14:05 - mmengine - INFO - Epoch(val) [680][25/38] eta: 0:00:08 time: 0.7001 data_time: 0.0006 memory: 11907

2023/04/19 04:14:09 - mmengine - INFO - Epoch(val) [680][30/38] eta: 0:00:05 time: 0.7734 data_time: 0.0006 memory: 11697

2023/04/19 04:14:13 - mmengine - INFO - Epoch(val) [680][35/38] eta: 0:00:02 time: 0.8183 data_time: 0.0006 memory: 9119

2023/04/19 04:14:15 - mmengine - INFO - Evaluating hmean-iou...

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8664, precision: 0.6220, hmean: 0.7242

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8664, precision: 0.8454, hmean: 0.8557

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8650, precision: 0.8693, hmean: 0.8672

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8614, precision: 0.8874, hmean: 0.8742

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8497, precision: 0.9061, hmean: 0.8770

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.8014, precision: 0.9313, hmean: 0.8614

2023/04/19 04:14:15 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.4745, precision: 0.9705, hmean: 0.6374

2023/04/19 04:14:15 - mmengine - INFO - Epoch(val) [680][38/38] icdar/precision: 0.9061 icdar/recall: 0.8497 icdar/hmean: 0.8770

3.3 QCAM on the ICDAR2015 dataset (contain the best performance epoch)

2023/05/12 00:03:54 - mmengine - INFO -

System environment:

sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy_random_seed: 15438332

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3

- C++ Version: 201402

- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications

- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)

- OpenMP 201511 (a.k.a. OpenMP 4.5)

- LAPACK is enabled (usually provided by MKL)

- NNPACK is enabled

- CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0

Runtime environment:

 cudnn_benchmark: True

 mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

 dist_cfg: {'backend': 'nccl'}

 seed: None

 Distributed launcher: none

 Distributed training: False

 GPU number: 1

2023/05/12 00:03:54 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision//resnet50'),
    stage_with_dcn=(False, True, True, True)),
```

```

neck=dict(

    type='FPNC',

    in_channels=[256, 512, 1024, 2048],

    lateral_channels=256,

    asf_cfg=dict(attention_type='ScaleChannelSpatial')),

det_head=dict(

    type='DBHead',

    in_channels=256,

    module_loss=dict(type='DBModuleLoss'),

    postprocessor=dict(

        type='DBPostprocessor', text_repr_type='quad',

        epsilon_ratio=0.002)),

data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], [

            'cls': 'Affine',

            'rotate': [-10, 10]

        ], ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

```

```
        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = 'https://download.openmmlab.com/mmdet/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_f50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth'

resume = False

val_evaluator = dict(type='HmeanIOMetric')

test_evaluator = dict(type='HmeanIOMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)
```

```
optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(

                type='LoadOCRAnnotations',

                with_bbox=True,

                with_polygon=True,

                with_label=True),

            dict(

                type='TorchVisionWrapper',

                op='ColorJitter',
```

```

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ))

val_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                           'scale_factor', 'instances'))

        ])

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

```

```
dataset=dict(

    type='ConcatDataset',

    datasets=[

        dict(

            type='OCRDataset',

            data_root='data/icdar2015',

            ann_file='textdet_test.json',

            test_mode=True,

            pipeline=None)

    ],

    pipeline=[

        dict(

            type='LoadImageFromFile',

            color_type='color_ignore_orientation'),

        dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

        dict(

            type='LoadOCRAnnotations',

            with_polygon=True,

            with_bbox=True,

            with_label=True),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape',

                       'scale_factor', 'instances'))

    ])

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2'
```

2023/05/12 00:03:54 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:03:54 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:03:55 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:03:55 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/05/12 00:04:00 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/05/12 00:04:00 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:00 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/05/12 00:04:01 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:01 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:03 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/12 00:04:03 - mmengine - INFO - load model from: torchvision://resnet50

2023/05/12 00:04:03 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/05/12 00:04:03 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.weight - torch.Size([256, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.asf_attn.channel_wise.0.conv.weight - torch.Size([64, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.channel_wise.1.conv.weight - torch.Size([256, 64, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.0.conv.weight - torch.Size([1, 1, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.1.conv.weight - torch.Size([1, 1, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.attention_wise.conv.weight - torch.Size([4, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

```
det_head.binarize.6.bias - torch.Size([1]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.0.net2.0.weight - torch.Size([1, 10]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.0.net3.0.weight - torch.Size([256, 256, 1, 1]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.1.weight - torch.Size([256, 64, 2, 2]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.1.bias - torch.Size([64]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.2.weight - torch.Size([64]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.2.bias - torch.Size([64]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.4.net2.0.weight - torch.Size([1, 10]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.4.net3.0.weight - torch.Size([1, 1, 7, 7]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.5.weight - torch.Size([64, 1, 2, 2]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.QCAM.5.bias - torch.Size([1]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.threshold.1.weight - torch.Size([64]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.threshold.1.bias - torch.Size([64]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.threshold.3.bias - torch.Size([64]):
```

The value is the same before and after calling `init_weights` of DBNet

```
det_head.threshold.4.weight - torch.Size([64]):
```

2023/05/12 00:09:25 - mmengine - INFO - Epoch(train) [2]/[60/63] lr: 6.9947e-03 eta: 2 days, 6:27:04 time: 2.2251 data time: 0.0261 memory: 18835 loss: 2.8683 loss prob: 1.8322 loss thr: 0.7341 loss db: 0.3019

2023/05/12 00:09:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:09:44 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 2 days, 6:09:45	time: 2.3465	data_time: 0.2010	memory: 18835	loss: 2.7389	loss_prob: 1.7185	loss_thr: 0.7270	loss_db: 0.2934
2023/05/12 00:09:55 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 2 days, 5:56:40	time: 2.4863	data_time: 0.2024	memory: 18835	loss: 2.7471	loss_prob: 1.7536	loss_thr: 0.7028	loss_db: 0.2907
2023/05/12 00:10:07 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 2 days, 5:42:33	time: 2.2835	data_time: 0.0227	memory: 18835	loss: 2.8032	loss_prob: 1.8095	loss_thr: 0.6948	loss_db: 0.2989
2023/05/12 00:10:18 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 2 days, 5:32:29	time: 2.2977	data_time: 0.0320	memory: 18835	loss: 2.7400	loss_prob: 1.7453	loss_thr: 0.6996	loss_db: 0.2951
2023/05/12 00:10:30 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 2 days, 5:21:47	time: 2.3181	data_time: 0.0276	memory: 18835	loss: 2.5700	loss_prob: 1.6342	loss_thr: 0.6652	loss_db: 0.2706
2023/05/12 00:10:41 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 2 days, 5:10:06	time: 2.2820	data_time: 0.0252	memory: 18835	loss: 2.5708	loss_prob: 1.6301	loss_thr: 0.6736	loss_db: 0.2672
2023/05/12 00:10:53 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 2 days, 5:01:40	time: 2.2940	data_time: 0.0364	memory: 18835	loss: 2.7417	loss_prob: 1.7729	loss_thr: 0.6800	loss_db: 0.2889
2023/05/12 00:11:04 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 2 days, 4:49:59	time: 2.2771	data_time: 0.0248	memory: 18835	loss: 2.9602	loss_prob: 1.9365	loss_thr: 0.7011	loss_db: 0.3226
2023/05/12 00:11:16 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 2 days, 4:43:38	time: 2.2909	data_time: 0.0289	memory: 18835	loss: 2.8213	loss_prob: 1.8024	loss_thr: 0.7111	loss_db: 0.3079
2023/05/12 00:11:27 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 2 days, 4:34:41	time: 2.3131	data_time: 0.0340	memory: 18835	loss: 2.8874	loss_prob: 1.8489	loss_thr: 0.7167	loss_db: 0.3219
2023/05/12 00:11:39 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 2 days, 4:26:29	time: 2.2756	data_time: 0.0236	memory: 18835	loss: 3.1714	loss_prob: 2.0543	loss_thr: 0.7512	loss_db: 0.3659
2023/05/12 00:11:50 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 2 days, 4:18:19	time: 2.2734	data_time: 0.0303	memory: 18835	loss: 2.9026	loss_prob: 1.8603	loss_thr: 0.7220	loss_db: 0.3203

2023/05/12 00:11:55 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:12:09 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 2 days, 4:14:28	time: 2.4046	data_time: 0.2278	memory: 18835	loss: 3.0874	loss_prob: 1.9952	loss_thr: 0.7527	loss_db: 0.3396
2023/05/12 00:12:21 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 2 days, 4:07:32	time: 2.5376	data_time: 0.2357	memory: 18835	loss: 3.0900	loss_prob: 1.9806	loss_thr: 0.7597	loss_db: 0.3497
2023/05/12 00:12:32 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 2 days, 4:01:29	time: 2.2901	data_time: 0.0269	memory: 18835	loss: 3.2175	loss_prob: 2.0825	loss_thr: 0.7516	loss_db: 0.3834
2023/05/12 00:12:43 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 2 days, 3:53:54	time: 2.2690	data_time: 0.0229	memory: 18835	loss: 3.1504	loss_prob: 2.0550	loss_thr: 0.7199	loss_db: 0.3754
2023/05/12 00:12:55 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 2 days, 3:49:39	time: 2.2895	data_time: 0.0347	memory: 18835	loss: 2.8740	loss_prob: 1.8586	loss_thr: 0.6884	loss_db: 0.3270
2023/05/12 00:13:07 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 2 days, 3:45:08	time: 2.3326	data_time: 0.0275	memory: 18835	loss: 2.9532	loss_prob: 1.9059	loss_thr: 0.7245	loss_db: 0.3227
2023/05/12 00:13:18 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 2 days, 3:40:30	time: 2.3191	data_time: 0.0282	memory: 18835	loss: 3.0115	loss_prob: 1.9195	loss_thr: 0.7621	loss_db: 0.3299
2023/05/12 00:13:30 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 2 days, 3:36:43	time: 2.3254	data_time: 0.0220	memory: 18835	loss: 2.7785	loss_prob: 1.7515	loss_thr: 0.7299	loss_db: 0.2971
2023/05/12 00:13:42 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 2 days, 3:32:37	time: 2.3288	data_time: 0.0270	memory: 18835	loss: 2.7453	loss_prob: 1.7541	loss_thr: 0.7029	loss_db: 0.2884
2023/05/12 00:13:53 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 2 days, 3:27:30	time: 2.2977	data_time: 0.0371	memory: 18835	loss: 2.9239	loss_prob: 1.8986	loss_thr: 0.7067	loss_db: 0.3187
2023/05/12 00:14:04 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 2 days, 3:21:59	time: 2.2635	data_time: 0.0226	memory: 18835	loss: 2.8162	loss_prob: 1.7983	loss_thr: 0.7185	loss_db: 0.2994
2023/05/12 00:14:16 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 2 days, 3:19:28	time: 2.3070	data_time: 0.0262	memory: 18835	loss: 2.6575	loss_prob: 1.6532	loss_thr: 0.7290	loss_db: 0.2753

2023/05/12 00:14:22 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:14:36 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 2 days, 3:18:31	time: 2.3973	data_time: 0.2126	memory: 18835	loss: 2.5597	loss_prob: 1.6235	loss_thr: 0.6691	loss_db: 0.2671
2023/05/12 00:14:47 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 2 days, 3:16:38	time: 2.5857	data_time: 0.2179	memory: 18835	loss: 2.5052	loss_prob: 1.5769	loss_thr: 0.6654	loss_db: 0.2628
2023/05/12 00:14:59 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 2 days, 3:13:21	time: 2.3505	data_time: 0.0244	memory: 18835	loss: 2.6305	loss_prob: 1.6620	loss_thr: 0.6747	loss_db: 0.2938
2023/05/12 00:15:11 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 2 days, 3:11:12	time: 2.3412	data_time: 0.0316	memory: 18835	loss: 2.8327	loss_prob: 1.7930	loss_thr: 0.7208	loss_db: 0.3189
2023/05/12 00:15:22 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 2 days, 3:07:46	time: 2.3338	data_time: 0.0270	memory: 18835	loss: 2.8602	loss_prob: 1.8047	loss_thr: 0.7453	loss_db: 0.3102
2023/05/12 00:15:34 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 2 days, 3:05:13	time: 2.3210	data_time: 0.0254	memory: 18835	loss: 2.7818	loss_prob: 1.7451	loss_thr: 0.7380	loss_db: 0.2987
2023/05/12 00:15:46 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 2 days, 3:02:36	time: 2.3346	data_time: 0.0349	memory: 18835	loss: 2.6824	loss_prob: 1.6897	loss_thr: 0.7093	loss_db: 0.2834
2023/05/12 00:15:58 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 2 days, 3:01:17	time: 2.3599	data_time: 0.0281	memory: 18835	loss: 2.6421	loss_prob: 1.6656	loss_thr: 0.6951	loss_db: 0.2814
2023/05/12 00:16:09 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 2 days, 2:57:52	time: 2.3374	data_time: 0.0320	memory: 18835	loss: 2.5506	loss_prob: 1.6068	loss_thr: 0.6775	loss_db: 0.2662
2023/05/12 00:16:20 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 2 days, 2:53:55	time: 2.2714	data_time: 0.0288	memory: 18835	loss: 2.5775	loss_prob: 1.6295	loss_thr: 0.6844	loss_db: 0.2636
2023/05/12 00:16:32 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 2 days, 2:51:39	time: 2.2946	data_time: 0.0216	memory: 18835	loss: 2.7528	loss_prob: 1.7550	loss_thr: 0.7084	loss_db: 0.2895
2023/05/12 00:16:43 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 2 days, 2:47:52	time: 2.2934	data_time: 0.0260	memory: 18835	loss: 2.7347	loss_prob: 1.7558	loss_thr: 0.6857	loss_db: 0.2932

2023/05/12 00:16:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:17:03 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 2 days, 2:47:30	time: 2.3944	data_time: 0.2220	memory: 18835	loss: 2.5662	loss_prob: 1.6002	loss_thr: 0.6931	loss_db: 0.2728
2023/05/12 00:17:14 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 2 days, 2:45:35	time: 2.5598	data_time: 0.2315	memory: 18835	loss: 2.3463	loss_prob: 1.4556	loss_thr: 0.6528	loss_db: 0.2379
2023/05/12 00:17:26 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 2 days, 2:41:24	time: 2.2795	data_time: 0.0217	memory: 18835	loss: 2.3158	loss_prob: 1.4484	loss_thr: 0.6306	loss_db: 0.2368
2023/05/12 00:17:37 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 2 days, 2:38:39	time: 2.2531	data_time: 0.0233	memory: 18835	loss: 2.3586	loss_prob: 1.4473	loss_thr: 0.6728	loss_db: 0.2385
2023/05/12 00:17:49 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 2 days, 2:36:48	time: 2.3107	data_time: 0.0376	memory: 18835	loss: 2.4687	loss_prob: 1.5369	loss_thr: 0.6788	loss_db: 0.2529
2023/05/12 00:18:00 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 2 days, 2:34:42	time: 2.3248	data_time: 0.0225	memory: 18835	loss: 2.6495	loss_prob: 1.6948	loss_thr: 0.6728	loss_db: 0.2818
2023/05/12 00:18:12 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 2 days, 2:33:22	time: 2.3364	data_time: 0.0273	memory: 18835	loss: 2.4994	loss_prob: 1.5821	loss_thr: 0.6588	loss_db: 0.2585
2023/05/12 00:18:24 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 2 days, 2:31:22	time: 2.3368	data_time: 0.0253	memory: 18835	loss: 2.3885	loss_prob: 1.4757	loss_thr: 0.6670	loss_db: 0.2457
2023/05/12 00:18:35 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 2 days, 2:28:38	time: 2.2940	data_time: 0.0212	memory: 18835	loss: 2.5032	loss_prob: 1.5441	loss_thr: 0.7033	loss_db: 0.2558
2023/05/12 00:18:46 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 2 days, 2:25:59	time: 2.2721	data_time: 0.0361	memory: 18835	loss: 2.5996	loss_prob: 1.6383	loss_thr: 0.6975	loss_db: 0.2638

2023/05/12 00:18:58 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 2 days, 2:23:44	time: 2.2829	data_time: 0.0209	memory: 18835	loss: 2.6344	loss_prob: 1.6743	loss_thr: 0.6918	loss_db: 0.2682
2023/05/12 00:19:09 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 2 days, 2:21:54	time: 2.3031	data_time: 0.0196	memory: 18835	loss: 2.6637	loss_prob: 1.6927	loss_thr: 0.6917	loss_db: 0.2794
2023/05/12 00:19:15 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:19:29 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 2 days, 2:22:17	time: 2.4029	data_time: 0.0247	memory: 18835	loss: 2.6762	loss_prob: 1.6846	loss_thr: 0.7076	loss_db: 0.2840
2023/05/12 00:19:40 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 2 days, 2:20:44	time: 2.5216	data_time: 0.0200	memory: 18835	loss: 2.7341	loss_prob: 1.7400	loss_thr: 0.7016	loss_db: 0.2925
2023/05/12 00:19:52 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 2 days, 2:18:26	time: 2.3025	data_time: 0.0228	memory: 18835	loss: 2.5799	loss_prob: 1.6376	loss_thr: 0.6667	loss_db: 0.2756
2023/05/12 00:20:03 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 2 days, 2:16:55	time: 2.3010	data_time: 0.0244	memory: 18835	loss: 2.4677	loss_prob: 1.5615	loss_thr: 0.6550	loss_db: 0.2512
2023/05/12 00:20:15 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 2 days, 2:15:10	time: 2.3163	data_time: 0.0404	memory: 18835	loss: 2.4413	loss_prob: 1.5416	loss_thr: 0.6564	loss_db: 0.2432
2023/05/12 00:20:27 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 2 days, 2:13:34	time: 2.3111	data_time: 0.0235	memory: 18835	loss: 2.4678	loss_prob: 1.5296	loss_thr: 0.6855	loss_db: 0.2527
2023/05/12 00:20:38 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 2 days, 2:12:00	time: 2.3145	data_time: 0.0238	memory: 18835	loss: 2.6593	loss_prob: 1.6947	loss_thr: 0.6830	loss_db: 0.2816
2023/05/12 00:20:49 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 2 days, 2:09:29	time: 2.2822	data_time: 0.0230	memory: 18835	loss: 2.6752	loss_prob: 1.7317	loss_thr: 0.6621	loss_db: 0.2814
2023/05/12 00:21:01 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 2 days, 2:08:27	time: 2.2974	data_time: 0.0217	memory: 18835	loss: 2.6393	loss_prob: 1.6634	loss_thr: 0.7030	loss_db: 0.2729
2023/05/12 00:21:13 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 2 days, 2:07:27	time: 2.3457	data_time: 0.0387	memory: 18835	loss: 2.5933	loss_prob: 1.6193	loss_thr: 0.7076	loss_db: 0.2664
2023/05/12 00:21:24 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 2 days, 2:05:21	time: 2.3076	data_time: 0.0223	memory: 18835	loss: 2.5217	loss_prob: 1.5772	loss_thr: 0.6879	loss_db: 0.2567
2023/05/12 00:21:36 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 2 days, 2:04:09	time: 2.2990	data_time: 0.0195	memory: 18835	loss: 2.6130	loss_prob: 1.6529	loss_thr: 0.6876	loss_db: 0.2725
2023/05/12 00:21:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:21:56 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 2 days, 2:05:12	time: 2.4264	data_time: 0.1932	memory: 18835	loss: 2.8269	loss_prob: 1.8139	loss_thr: 0.7107	loss_db: 0.3023
2023/05/12 00:22:07 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 2 days, 2:03:26	time: 2.5360	data_time: 0.2097	memory: 18835	loss: 2.8325	loss_prob: 1.8000	loss_thr: 0.7270	loss_db: 0.3056
2023/05/12 00:22:18 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 2 days, 2:01:33	time: 2.2811	data_time: 0.0354	memory: 18835	loss: 2.7975	loss_prob: 1.7642	loss_thr: 0.7321	loss_db: 0.3011
2023/05/12 00:22:30 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 2 days, 2:00:25	time: 2.3011	data_time: 0.0379	memory: 18835	loss: 2.6147	loss_prob: 1.6464	loss_thr: 0.6947	loss_db: 0.2736
2023/05/12 00:22:42 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 2 days, 1:59:16	time: 2.3263	data_time: 0.0273	memory: 18835	loss: 2.6305	loss_prob: 1.6576	loss_thr: 0.6957	loss_db: 0.2773
2023/05/12 00:22:53 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 2 days, 1:58:22	time: 2.3338	data_time: 0.0261	memory: 18835	loss: 2.7314	loss_prob: 1.7231	loss_thr: 0.7168	loss_db: 0.2915
2023/05/12 00:23:05 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 2 days, 1:57:39	time: 2.3493	data_time: 0.0434	memory: 18835	loss: 2.7694	loss_prob: 1.7612	loss_thr: 0.7122	loss_db: 0.2960
2023/05/12 00:23:16 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 2 days, 1:55:39	time: 2.3058	data_time: 0.0261	memory: 18835	loss: 2.6735	loss_prob: 1.7047	loss_thr: 0.6902	loss_db: 0.2786
2023/05/12 00:23:29 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 2 days, 1:55:49	time: 2.3385	data_time: 0.0235	memory: 18835	loss: 2.5480	loss_prob: 1.5960	loss_thr: 0.6933	loss_db: 0.2587
2023/05/12 00:23:40 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 2 days, 1:53:42	time: 2.3321	data_time: 0.0228	memory: 18835	loss: 2.6711	loss_prob: 1.6843	loss_thr: 0.7039	loss_db: 0.2829
2023/05/12 00:23:51 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 2 days, 1:52:24	time: 2.2733	data_time: 0.0220	memory: 18835	loss: 2.5247	loss_prob: 1.6061	loss_thr: 0.6537	loss_db: 0.2650
2023/05/12 00:24:03 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 2 days, 1:50:31	time: 2.2796	data_time: 0.0325	memory: 18835	loss: 2.4178	loss_prob: 1.5257	loss_thr: 0.6440	loss_db: 0.2482
2023/05/12 00:24:08 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:24:22 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 2 days, 1:49:53	time: 2.3503	data_time: 0.2098	memory: 18835	loss: 2.3136	loss_prob: 1.4549	loss_thr: 0.6195	loss_db: 0.2393
2023/05/12 00:24:33 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 2 days, 1:48:54	time: 2.5095	data_time: 0.2134	memory: 18835	loss: 2.3958	loss_prob: 1.5105	loss_thr: 0.6423	loss_db: 0.2430
2023/05/12 00:24:44 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 2 days, 1:47:13	time: 2.2947	data_time: 0.0248	memory: 18835	loss: 2.4081	loss_prob: 1.5010	loss_thr: 0.6681	loss_db: 0.2390
2023/05/12 00:24:56 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 2 days, 1:46:00	time: 2.2832	data_time: 0.0291	memory: 18835	loss: 2.4655	loss_prob: 1.5270	loss_thr: 0.6822	loss_db: 0.2563
2023/05/12 00:25:08 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 2 days, 1:45:49	time: 2.3450	data_time: 0.0381	memory: 18835	loss: 2.4149	loss_prob: 1.5168	loss_thr: 0.6462	loss_db: 0.2520
2023/05/12 00:25:20 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 2 days, 1:44:57	time: 2.3588	data_time: 0.0247	memory: 18835	loss: 2.4302	loss_prob: 1.5334	loss_thr: 0.6512	loss_db: 0.2456
2023/05/12 00:25:31 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 2 days, 1:43:49	time: 2.3173	data_time: 0.0253	memory: 18835	loss: 2.5353	loss_prob: 1.6136	loss_thr: 0.6630	loss_db: 0.2587
2023/05/12 00:25:43 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 2 days, 1:42:55	time: 2.3144	data_time: 0.0250	memory: 18835	loss: 2.6606	loss_prob: 1.6736	loss_thr: 0.7075	loss_db: 0.2796
2023/05/12 00:25:54 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 2 days, 1:41:58	time: 2.3217	data_time: 0.0284	memory: 18835	loss: 2.6078	loss_prob: 1.6081	loss_thr: 0.7249	loss_db: 0.2748
2023/05/12 00:26:06 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 2 days, 1:40:46	time: 2.3073	data_time: 0.0400	memory: 18835	loss: 2.4715	loss_prob: 1.5396	loss_thr: 0.6771	loss_db: 0.2547
2023/05/12 00:26:17 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 2 days, 1:38:26	time: 2.2434	data_time: 0.0239	memory: 18835	loss: 2.4109	loss_prob: 1.5034	loss_thr: 0.6617	loss_db: 0.2458
2023/05/12 00:26:28 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 2 days, 1:36:38	time: 2.2149	data_time: 0.0244	memory: 18835	loss: 2.4867	loss_prob: 1.5544	loss_thr: 0.6743	loss_db: 0.2580
2023/05/12 00:26:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:26:47 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 2 days, 1:35:34	time: 2.3117	data_time: 0.1974	memory: 18835	loss: 2.3818	loss_prob: 1.4825	loss_thr: 0.6583	loss_db: 0.2410
2023/05/12 00:26:58 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 2 days, 1:35:08	time: 2.4755	data_time: 0.2090	memory: 18835	loss: 2.3683	loss_prob: 1.4600	loss_thr: 0.6673	loss_db: 0.2411
2023/05/12 00:27:09 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 2 days, 1:32:41	time: 2.2632	data_time: 0.0301	memory: 18835	loss: 2.4001	loss_prob: 1.4820	loss_thr: 0.6697	loss_db: 0.2484
2023/05/12 00:27:21 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 2 days, 1:31:20	time: 2.2193	data_time: 0.0294	memory: 18835	loss: 2.2991	loss_prob: 1.4166	loss_thr: 0.6503	loss_db: 0.2321
2023/05/12 00:27:32 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 2 days, 1:29:57	time: 2.2672	data_time: 0.0310	memory: 18835	loss: 2.2495	loss_prob: 1.3876	loss_thr: 0.6376	loss_db: 0.2243
2023/05/12 00:27:44 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 2 days, 1:29:18	time: 2.2983	data_time: 0.0234	memory: 18835	loss: 2.3802	loss_prob: 1.4762	loss_thr: 0.6688	loss_db: 0.2352
2023/05/12 00:27:56 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 2 days, 1:29:25	time: 2.3691	data_time: 0.0287	memory: 18835	loss: 2.5663	loss_prob: 1.6199	loss_thr: 0.6815	loss_db: 0.2649
2023/05/12 00:28:07 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 2 days, 1:29:06	time: 2.3853	data_time: 0.0290	memory: 18835	loss: 2.3675	loss_prob: 1.4761	loss_thr: 0.6472	loss_db: 0.2442

2023/05/12 00:28:19 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 2 days, 1:28:25	time: 2.3457	data_time: 0.0268	memory: 18835	loss: 2.2476	loss_prob: 1.3969	loss_thr: 0.6248	loss_db: 0.2259
2023/05/12 00:28:31 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 2 days, 1:27:51	time: 2.3334	data_time: 0.0341	memory: 18835	loss: 2.6683	loss_prob: 1.6802	loss_thr: 0.7082	loss_db: 0.2798
2023/05/12 00:28:42 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 2 days, 1:27:19	time: 2.3407	data_time: 0.0270	memory: 18835	loss: 2.6205	loss_prob: 1.6252	loss_thr: 0.7178	loss_db: 0.2775
2023/05/12 00:28:54 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 2 days, 1:26:10	time: 2.3101	data_time: 0.0251	memory: 18835	loss: 2.3121	loss_prob: 1.4315	loss_thr: 0.6421	loss_db: 0.2384
2023/05/12 00:28:59 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:29:13 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 2 days, 1:26:03	time: 2.3642	data_time: 0.1888	memory: 18835	loss: 2.4297	loss_prob: 1.5143	loss_thr: 0.6619	loss_db: 0.2536
2023/05/12 00:29:24 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 2 days, 1:24:43	time: 2.4766	data_time: 0.1965	memory: 18835	loss: 2.7648	loss_prob: 1.7399	loss_thr: 0.7334	loss_db: 0.2915
2023/05/12 00:29:36 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 2 days, 1:24:35	time: 2.3187	data_time: 0.0238	memory: 18835	loss: 2.6463	loss_prob: 1.6818	loss_thr: 0.6910	loss_db: 0.2735
2023/05/12 00:29:48 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 2 days, 1:24:07	time: 2.3619	data_time: 0.0316	memory: 18835	loss: 2.3188	loss_prob: 1.4364	loss_thr: 0.6479	loss_db: 0.2344
2023/05/12 00:30:00 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 2 days, 1:23:48	time: 2.3530	data_time: 0.0265	memory: 18835	loss: 2.2852	loss_prob: 1.4180	loss_thr: 0.6325	loss_db: 0.2347
2023/05/12 00:30:12 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 2 days, 1:23:37	time: 2.3679	data_time: 0.0246	memory: 18835	loss: 2.3405	loss_prob: 1.4683	loss_thr: 0.6322	loss_db: 0.2400
2023/05/12 00:30:24 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 2 days, 1:23:55	time: 2.3994	data_time: 0.0378	memory: 18835	loss: 2.4603	loss_prob: 1.5336	loss_thr: 0.6729	loss_db: 0.2538
2023/05/12 00:30:35 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 2 days, 1:22:36	time: 2.3391	data_time: 0.0233	memory: 18835	loss: 2.4746	loss_prob: 1.5506	loss_thr: 0.6572	loss_db: 0.2668
2023/05/12 00:30:46 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 2 days, 1:21:41	time: 2.2741	data_time: 0.0291	memory: 18835	loss: 2.4987	loss_prob: 1.5551	loss_thr: 0.6778	loss_db: 0.2658
2023/05/12 00:30:58 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 2 days, 1:20:54	time: 2.3015	data_time: 0.0405	memory: 18835	loss: 2.4425	loss_prob: 1.5039	loss_thr: 0.6920	loss_db: 0.2466
2023/05/12 00:31:09 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 2 days, 1:19:45	time: 2.2874	data_time: 0.0257	memory: 18835	loss: 2.4079	loss_prob: 1.4966	loss_thr: 0.6604	loss_db: 0.2509
2023/05/12 00:31:21 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 2 days, 1:19:44	time: 2.3285	data_time: 0.0256	memory: 18835	loss: 2.5243	loss_prob: 1.6007	loss_thr: 0.6577	loss_db: 0.2658
2023/05/12 00:31:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:31:41 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 2 days, 1:20:04	time: 2.3975	data_time: 0.2118	memory: 18835	loss: 2.3050	loss_prob: 1.4504	loss_thr: 0.6205	loss_db: 0.2341
2023/05/12 00:31:52 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 2 days, 1:19:04	time: 2.5167	data_time: 0.2219	memory: 18835	loss: 2.1739	loss_prob: 1.3240	loss_thr: 0.6336	loss_db: 0.2162
2023/05/12 00:32:03 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 2 days, 1:18:11	time: 2.2865	data_time: 0.0229	memory: 18835	loss: 2.3350	loss_prob: 1.4647	loss_thr: 0.6333	loss_db: 0.2370
2023/05/12 00:32:15 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 2 days, 1:17:02	time: 2.2770	data_time: 0.0289	memory: 18835	loss: 2.4266	loss_prob: 1.5410	loss_thr: 0.6345	loss_db: 0.2511
2023/05/12 00:32:27 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 2 days, 1:17:09	time: 2.3330	data_time: 0.0436	memory: 18835	loss: 2.3664	loss_prob: 1.4896	loss_thr: 0.6383	loss_db: 0.2385
2023/05/12 00:32:39 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 2 days, 1:16:50	time: 2.3808	data_time: 0.0240	memory: 18835	loss: 2.3075	loss_prob: 1.4507	loss_thr: 0.6262	loss_db: 0.2306
2023/05/12 00:32:50 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 2 days, 1:16:21	time: 2.3458	data_time: 0.0234	memory: 18835	loss: 2.7810	loss_prob: 1.7964	loss_thr: 0.6875	loss_db: 0.2971
2023/05/12 00:33:02 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 2 days, 1:15:27	time: 2.3117	data_time: 0.0258	memory: 18835	loss: 2.8998	loss_prob: 1.8758	loss_thr: 0.7154	loss_db: 0.3087
2023/05/12 00:33:13 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 2 days, 1:14:53	time: 2.3057	data_time: 0.0264	memory: 18835	loss: 2.5004	loss_prob: 1.5779	loss_thr: 0.6671	loss_db: 0.2555
2023/05/12 00:33:25 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 2 days, 1:13:59	time: 2.3039	data_time: 0.0359	memory: 18835	loss: 2.7395	loss_prob: 1.7550	loss_thr: 0.6889	loss_db: 0.2955
2023/05/12 00:33:36 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 2 days, 1:13:06	time: 2.2856	data_time: 0.0217	memory: 18835	loss: 2.7586	loss_prob: 1.7513	loss_thr: 0.7129	loss_db: 0.2943
2023/05/12 00:33:48 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 2 days, 1:12:54	time: 2.3263	data_time: 0.0234	memory: 18835	loss: 2.5135	loss_prob: 1.5788	loss_thr: 0.6707	loss_db: 0.2640
2023/05/12 00:33:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:34:07 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 2 days, 1:12:29	time: 2.3346	data_time: 0.1798	memory: 18835	loss: 2.8867	loss_prob: 1.8812	loss_thr: 0.6807	loss_db: 0.3248
2023/05/12 00:34:19 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 2 days, 1:12:00	time: 2.4831	data_time: 0.1873	memory: 18835	loss: 2.8995	loss_prob: 1.8701	loss_thr: 0.7074	loss_db: 0.3220
2023/05/12 00:34:31 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 2 days, 1:12:23	time: 2.3853	data_time: 0.0287	memory: 18835	loss: 2.5181	loss_prob: 1.5977	loss_thr: 0.6525	loss_db: 0.2680
2023/05/12 00:34:42 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 2 days, 1:11:43	time: 2.3736	data_time: 0.0370	memory: 18835	loss: 2.4996	loss_prob: 1.5852	loss_thr: 0.6464	loss_db: 0.2681
2023/05/12 00:34:53 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 2 days, 1:10:25	time: 2.2682	data_time: 0.0256	memory: 18835	loss: 2.5321	loss_prob: 1.5910	loss_thr: 0.6776	loss_db: 0.2634
2023/05/12 00:35:05 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 2 days, 1:09:53	time: 2.2768	data_time: 0.0228	memory: 18835	loss: 2.4616	loss_prob: 1.5417	loss_thr: 0.6672	loss_db: 0.2527
2023/05/12 00:35:17 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 2 days, 1:09:10	time: 2.3123	data_time: 0.0368	memory: 18835	loss: 2.4518	loss_prob: 1.5472	loss_thr: 0.6516	loss_db: 0.2529
2023/05/12 00:35:28 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 2 days, 1:08:55	time: 2.3286	data_time: 0.0224	memory: 18835	loss: 2.2590	loss_prob: 1.3994	loss_thr: 0.6351	loss_db: 0.2245
2023/05/12 00:35:40 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 2 days, 1:08:16	time: 2.3329	data_time: 0.0246	memory: 18835	loss: 2.2923	loss_prob: 1.4143	loss_thr: 0.6421	loss_db: 0.2359
2023/05/12 00:35:52 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 2 days, 1:08:24	time: 2.3576	data_time: 0.0521	memory: 18835	loss: 2.4935	loss_prob: 1.5631	loss_thr: 0.6729	loss_db: 0.2575
2023/05/12 00:36:04 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 2 days, 1:08:00	time: 2.3728	data_time: 0.0334	memory: 18835	loss: 2.3511	loss_prob: 1.4529	loss_thr: 0.6636	loss_db: 0.2346
2023/05/12 00:36:15 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 2 days, 1:07:20	time: 2.3212	data_time: 0.0197	memory: 18835	loss: 2.2842	loss_prob: 1.3986	loss_thr: 0.6502	loss_db: 0.2354
2023/05/12 00:36:21 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:36:35 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 2 days, 1:07:59	time: 2.4265	data_time: 0.1883	memory: 18835	loss: 2.3987	loss_prob: 1.4914	loss_thr: 0.6641	loss_db: 0.2433
2023/05/12 00:36:46 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 2 days, 1:07:05	time: 2.5309	data_time: 0.1986	memory: 18835	loss: 2.4145	loss_prob: 1.4967	loss_thr: 0.6741	loss_db: 0.2437
2023/05/12 00:36:57 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 2 days, 1:06:12	time: 2.2728	data_time: 0.0239	memory: 18835	loss: 2.5046	loss_prob: 1.5650	loss_thr: 0.6757	loss_db: 0.2639
2023/05/12 00:37:09 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 2 days, 1:05:53	time: 2.3108	data_time: 0.0308	memory: 18835	loss: 2.6999	loss_prob: 1.7244	loss_thr: 0.6793	loss_db: 0.2963
2023/05/12 00:37:21 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 2 days, 1:05:05	time: 2.3155	data_time: 0.0308	memory: 18835	loss: 3.0022	loss_prob: 1.9862	loss_thr: 0.6796	loss_db: 0.3364
2023/05/12 00:37:32 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 2 days, 1:04:07	time: 2.2707	data_time: 0.0221	memory: 18835	loss: 2.9869	loss_prob: 1.9601	loss_thr: 0.6954	loss_db: 0.3314

2023/05/12 00:37:44 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 2 days, 1:03:53	time: 2.3086	data_time: 0.0294	memory: 18835	loss: 3.0857	loss_prob: 2.0118	loss_thr: 0.7375	loss_db: 0.3364
2023/05/12 00:37:56 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 2 days, 1:03:41	time: 2.3605	data_time: 0.0231	memory: 18835	loss: 3.2412	loss_prob: 2.1262	loss_thr: 0.7496	loss_db: 0.3654
2023/05/12 00:38:07 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 2 days, 1:03:31	time: 2.3651	data_time: 0.0241	memory: 18835	loss: 3.1932	loss_prob: 2.0577	loss_thr: 0.7601	loss_db: 0.3754
2023/05/12 00:38:19 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 2 days, 1:03:29	time: 2.3760	data_time: 0.0314	memory: 18835	loss: 2.8696	loss_prob: 1.8173	loss_thr: 0.7357	loss_db: 0.3166
2023/05/12 00:38:31 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 2 days, 1:02:29	time: 2.3175	data_time: 0.0232	memory: 18835	loss: 2.5836	loss_prob: 1.6113	loss_thr: 0.7085	loss_db: 0.2639
2023/05/12 00:38:42 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 2 days, 1:01:37	time: 2.2593	data_time: 0.0275	memory: 18835	loss: 2.5120	loss_prob: 1.5783	loss_thr: 0.6770	loss_db: 0.2567
2023/05/12 00:38:47 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:39:01 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 2 days, 1:00:57	time: 2.3236	data_time: 0.1952	memory: 18835	loss: 2.6227	loss_prob: 1.6481	loss_thr: 0.6955	loss_db: 0.2791
2023/05/12 00:39:12 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 2 days, 1:00:33	time: 2.4831	data_time: 0.1962	memory: 18835	loss: 2.5170	loss_prob: 1.5956	loss_thr: 0.6562	loss_db: 0.2651
2023/05/12 00:39:24 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 2 days, 1:00:06	time: 2.3286	data_time: 0.0225	memory: 18835	loss: 2.4449	loss_prob: 1.5523	loss_thr: 0.6399	loss_db: 0.2527
2023/05/12 00:39:35 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 2 days, 0:59:41	time: 2.3277	data_time: 0.0297	memory: 18835	loss: 2.5994	loss_prob: 1.6633	loss_thr: 0.6642	loss_db: 0.2719
2023/05/12 00:39:47 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 2 days, 0:59:29	time: 2.3448	data_time: 0.0257	memory: 18835	loss: 2.5676	loss_prob: 1.6274	loss_thr: 0.6702	loss_db: 0.2700
2023/05/12 00:39:59 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 2 days, 0:58:38	time: 2.3132	data_time: 0.0243	memory: 18835	loss: 2.5134	loss_prob: 1.5756	loss_thr: 0.6684	loss_db: 0.2694
2023/05/12 00:40:10 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 2 days, 0:58:25	time: 2.3121	data_time: 0.0372	memory: 18835	loss: 2.5768	loss_prob: 1.6245	loss_thr: 0.6773	loss_db: 0.2750
2023/05/12 00:40:22 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 2 days, 0:57:52	time: 2.3323	data_time: 0.0231	memory: 18835	loss: 2.9357	loss_prob: 1.8852	loss_thr: 0.7193	loss_db: 0.3313
2023/05/12 00:40:33 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 2 days, 0:57:14	time: 2.3026	data_time: 0.0280	memory: 18835	loss: 3.1912	loss_prob: 2.0780	loss_thr: 0.7418	loss_db: 0.3714
2023/05/12 00:40:45 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 2 days, 0:56:10	time: 2.2626	data_time: 0.0319	memory: 18835	loss: 3.0379	loss_prob: 1.9717	loss_thr: 0.7234	loss_db: 0.3428
2023/05/12 00:40:56 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 2 days, 0:55:22	time: 2.2480	data_time: 0.0265	memory: 18835	loss: 3.0291	loss_prob: 1.9589	loss_thr: 0.7367	loss_db: 0.3335
2023/05/12 00:41:08 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 2 days, 0:54:53	time: 2.2928	data_time: 0.0357	memory: 18835	loss: 2.8858	loss_prob: 1.8402	loss_thr: 0.7394	loss_db: 0.3061
2023/05/12 00:41:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:41:27 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 2 days, 0:55:15	time: 2.4052	data_time: 0.2512	memory: 18835	loss: 2.6489	loss_prob: 1.6539	loss_thr: 0.7168	loss_db: 0.2781
2023/05/12 00:41:38 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 2 days, 0:54:38	time: 2.5136	data_time: 0.2568	memory: 18835	loss: 2.7923	loss_prob: 1.7525	loss_thr: 0.7358	loss_db: 0.3040
2023/05/12 00:41:50 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 2 days, 0:54:04	time: 2.2980	data_time: 0.0243	memory: 18835	loss: 2.9270	loss_prob: 1.8682	loss_thr: 0.7314	loss_db: 0.3274
2023/05/12 00:42:02 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 2 days, 0:53:40	time: 2.3149	data_time: 0.0249	memory: 18835	loss: 3.4199	loss_prob: 2.2351	loss_thr: 0.7691	loss_db: 0.4157
2023/05/12 00:42:13 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 2 days, 0:53:23	time: 2.3353	data_time: 0.0377	memory: 18835	loss: 3.5344	loss_prob: 2.3105	loss_thr: 0.7909	loss_db: 0.4329
2023/05/12 00:42:25 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 2 days, 0:52:42	time: 2.3126	data_time: 0.0228	memory: 18835	loss: 3.0024	loss_prob: 1.9370	loss_thr: 0.7371	loss_db: 0.3283
2023/05/12 00:42:37 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 2 days, 0:52:36	time: 2.3278	data_time: 0.0270	memory: 18835	loss: 2.8338	loss_prob: 1.8118	loss_thr: 0.7144	loss_db: 0.3076
2023/05/12 00:42:49 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 2 days, 0:52:39	time: 2.3858	data_time: 0.0256	memory: 18835	loss: 2.7995	loss_prob: 1.7855	loss_thr: 0.7029	loss_db: 0.3110
2023/05/12 00:43:00 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 2 days, 0:52:01	time: 2.3433	data_time: 0.0206	memory: 18835	loss: 2.7563	loss_prob: 1.7650	loss_thr: 0.6974	loss_db: 0.2938
2023/05/12 00:43:11 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 2 days, 0:51:21	time: 2.2856	data_time: 0.0372	memory: 18835	loss: 2.5324	loss_prob: 1.6043	loss_thr: 0.6699	loss_db: 0.2582
2023/05/12 00:43:24 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:43:24 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 2 days, 0:51:51	time: 2.3761	data_time: 0.0274	memory: 18835	loss: 2.4310	loss_prob: 1.5224	loss_thr: 0.6640	loss_db: 0.2446
2023/05/12 00:43:35 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 2 days, 0:51:30	time: 2.4020	data_time: 0.0258	memory: 18835	loss: 2.5889	loss_prob: 1.6467	loss_thr: 0.6711	loss_db: 0.2710
2023/05/12 00:43:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:43:55 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 2 days, 0:52:13	time: 2.4112	data_time: 0.1996	memory: 18835	loss: 2.6028	loss_prob: 1.6631	loss_thr: 0.6646	loss_db: 0.2752
2023/05/12 00:44:07 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 2 days, 0:52:00	time: 2.5792	data_time: 0.2117	memory: 18835	loss: 2.2676	loss_prob: 1.4234	loss_thr: 0.6190	loss_db: 0.2251
2023/05/12 00:44:18 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 2 days, 0:51:27	time: 2.3280	data_time: 0.0252	memory: 18835	loss: 2.4232	loss_prob: 1.5248	loss_thr: 0.6504	loss_db: 0.2480
2023/05/12 00:44:30 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 2 days, 0:51:16	time: 2.3303	data_time: 0.0307	memory: 18835	loss: 2.5384	loss_prob: 1.5724	loss_thr: 0.7011	loss_db: 0.2649
2023/05/12 00:44:42 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 2 days, 0:50:36	time: 2.3204	data_time: 0.0251	memory: 18835	loss: 2.4233	loss_prob: 1.5033	loss_thr: 0.6749	loss_db: 0.2451
2023/05/12 00:44:53 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 2 days, 0:49:54	time: 2.2780	data_time: 0.0260	memory: 18835	loss: 2.2791	loss_prob: 1.4241	loss_thr: 0.6261	loss_db: 0.2289
2023/05/12 00:45:04 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 2 days, 0:49:18	time: 2.2815	data_time: 0.0384	memory: 18835	loss: 2.1591	loss_prob: 1.3440	loss_thr: 0.5983	loss_db: 0.2167
2023/05/12 00:45:16 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 2 days, 0:48:40	time: 2.2862	data_time: 0.0270	memory: 18835	loss: 2.3893	loss_prob: 1.4961	loss_thr: 0.6490	loss_db: 0.2442
2023/05/12 00:45:27 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 2 days, 0:48:03	time: 2.2855	data_time: 0.0348	memory: 18835	loss: 2.4497	loss_prob: 1.5291	loss_thr: 0.6637	loss_db: 0.2568
2023/05/12 00:45:39 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 2 days, 0:47:42	time: 2.3080	data_time: 0.0257	memory: 18835	loss: 2.6010	loss_prob: 1.6324	loss_thr: 0.6921	loss_db: 0.2765
2023/05/12 00:45:51 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 2 days, 0:48:16	time: 2.4090	data_time: 0.0227	memory: 18835	loss: 2.7186	loss_prob: 1.7162	loss_thr: 0.7181	loss_db: 0.2843
2023/05/12 00:46:03 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 2 days, 0:47:41	time: 2.3891	data_time: 0.0324	memory: 18835	loss: 2.4842	loss_prob: 1.5574	loss_thr: 0.6688	loss_db: 0.2580
2023/05/12 00:46:09 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/12 00:46:23 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 2 days, 0:48:34	time: 2.4555	data_time: 0.1984	memory: 18835	loss: 2.4014	loss_prob: 1.4883	loss_thr: 0.6719	loss_db: 0.2412
2023/05/12 00:46:35 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 2 days, 0:48:27	time: 2.6016	data_time: 0.1955	memory: 18835	loss: 2.3707	loss_prob: 1.4692	loss_thr: 0.6647	loss_db: 0.2367
2023/05/12 00:46:47 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 2 days, 0:48:37	time: 2.3968	data_time: 0.0238	memory: 18835	loss: 2.2122	loss_prob: 1.3679	loss_thr: 0.6251	loss_db: 0.2193

2023/05/12 00:46:58 - mmengine - INFO - Epoch(train) [18][20/63] lr: 6.9106e-03 eta: 2 days, 0:48:14 time: 2.3725 data_time: 0.0274 memory: 18835 loss: 2.2374 loss_prob: 1.3859 loss_thr: 0.6291 loss_db: 0.2224

2023/05/12 00:47:10 - mmengine - INFO - Epoch(train) [18][25/63] lr: 6.9106e-03 eta: 2 days, 0:47:50 time: 2.3226 data_time: 0.0302 memory: 18835 loss: 2.3286 loss_prob: 1.4253 loss_thr: 0.6715 loss_db: 0.2318

2023/05/12 00:47:22 - mmengine - INFO - Epoch(train) [18][30/63] lr: 6.9106e-03 eta: 2 days, 0:47:37 time: 2.3382 data_time: 0.0341 memory: 18835 loss: 2.3762 loss_prob: 1.4662 loss_thr: 0.6681 loss_db: 0.2419

2023/05/12 00:47:33 - mmengine - INFO - Epoch(train) [18][35/63] lr: 6.9106e-03 eta: 2 days, 0:46:58 time: 2.3165 data_time: 0.0282 memory: 18835 loss: 2.4825 loss_prob: 1.5668 loss_thr: 0.6532 loss_db: 0.2625

2023/05/12 00:47:45 - mmengine - INFO - Epoch(train) [18][40/63] lr: 6.9106e-03 eta: 2 days, 0:47:26 time: 2.3773 data_time: 0.0223 memory: 18835 loss: 2.4133 loss_prob: 1.5219 loss_thr: 0.6429 loss_db: 0.2484

2023/05/12 00:47:57 - mmengine - INFO - Epoch(train) [18][45/63] lr: 6.9106e-03 eta: 2 days, 0:47:24 time: 2.4307 data_time: 0.0328 memory: 18835 loss: 2.4984 loss_prob: 1.5558 loss_thr: 0.6864 loss_db: 0.2562

2023/05/12 00:48:09 - mmengine - INFO - Epoch(train) [18][50/63] lr: 6.9106e-03 eta: 2 days, 0:47:21 time: 2.3851 data_time: 0.0321 memory: 18835 loss: 2.3917 loss_prob: 1.4570 loss_thr: 0.6887 loss_db: 0.2460

2023/05/12 00:48:21 - mmengine - INFO - Epoch(train) [18][55/63] lr: 6.9106e-03 eta: 2 days, 0:46:37 time: 2.3232 data_time: 0.0248 memory: 18835 loss: 2.2564 loss_prob: 1.3803 loss_thr: 0.6489 loss_db: 0.2272

2023/05/12 00:48:32 - mmengine - INFO - Epoch(train) [18][60/63] lr: 6.9106e-03 eta: 2 days, 0:46:10 time: 2.2870 data_time: 0.0259 memory: 18835 loss: 2.5686 loss_prob: 1.6215 loss_thr: 0.6800 loss_db: 0.2672

2023/05/12 00:48:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:48:51 - mmengine - INFO - Epoch(train) [19][5/63] lr: 6.9054e-03 eta: 2 days, 0:45:33 time: 2.3129 data_time: 0.1990 memory: 18835 loss: 2.6477 loss_prob: 1.6772 loss_thr: 0.6939 loss_db: 0.2766

2023/05/12 00:49:02 - mmengine - INFO - Epoch(train) [19][10/63] lr: 6.9054e-03 eta: 2 days, 0:44:40 time: 2.4216 data_time: 0.2102 memory: 18835 loss: 2.2806 loss_prob: 1.3970 loss_thr: 0.6536 loss_db: 0.2300

2023/05/12 00:49:13 - mmengine - INFO - Epoch(train) [19][15/63] lr: 6.9054e-03 eta: 2 days, 0:43:36 time: 2.2141 data_time: 0.0277 memory: 18835 loss: 2.4234 loss_prob: 1.5043 loss_thr: 0.6693 loss_db: 0.2497

2023/05/12 00:49:25 - mmengine - INFO - Epoch(train) [19][20/63] lr: 6.9054e-03 eta: 2 days, 0:43:25 time: 2.2773 data_time: 0.0238 memory: 18835 loss: 2.4939 loss_prob: 1.5517 loss_thr: 0.6860 loss_db: 0.2562

2023/05/12 00:49:37 - mmengine - INFO - Epoch(train) [19][25/63] lr: 6.9054e-03 eta: 2 days, 0:43:14 time: 2.3581 data_time: 0.0321 memory: 18835 loss: 2.5049 loss_prob: 1.5479 loss_thr: 0.6982 loss_db: 0.2587

2023/05/12 00:49:48 - mmengine - INFO - Epoch(train) [19][30/63] lr: 6.9054e-03 eta: 2 days, 0:42:22 time: 2.2937 data_time: 0.0234 memory: 18835 loss: 2.5410 loss_prob: 1.5806 loss_thr: 0.6979 loss_db: 0.2624

2023/05/12 00:49:59 - mmengine - INFO - Epoch(train) [19][35/63] lr: 6.9054e-03 eta: 2 days, 0:42:11 time: 2.2946 data_time: 0.0303 memory: 18835 loss: 2.3621 loss_prob: 1.4453 loss_thr: 0.6823 loss_db: 0.2344

2023/05/12 00:50:11 - mmengine - INFO - Epoch(train) [19][40/63] lr: 6.9054e-03 eta: 2 days, 0:42:00 time: 2.3589 data_time: 0.0276 memory: 18835 loss: 2.2915 loss_prob: 1.3906 loss_thr: 0.6737 loss_db: 0.2271

2023/05/12 00:50:23 - mmengine - INFO - Epoch(train) [19][45/63] lr: 6.9054e-03 eta: 2 days, 0:41:28 time: 2.3238 data_time: 0.0277 memory: 18835 loss: 2.5487 loss_prob: 1.6082 loss_thr: 0.6729 loss_db: 0.2675

2023/05/12 00:50:35 - mmengine - INFO - Epoch(train) [19][50/63] lr: 6.9054e-03 eta: 2 days, 0:41:30 time: 2.3459 data_time: 0.0440 memory: 18835 loss: 2.4815 loss_prob: 1.5708 loss_thr: 0.6524 loss_db: 0.2584

2023/05/12 00:50:46 - mmengine - INFO - Epoch(train) [19][55/63] lr: 6.9054e-03 eta: 2 days, 0:41:01 time: 2.3510 data_time: 0.0555 memory: 18835 loss: 2.1334 loss_prob: 1.3070 loss_thr: 0.6180 loss_db: 0.2084

2023/05/12 00:50:57 - mmengine - INFO - Epoch(train) [19][60/63] lr: 6.9054e-03 eta: 2 days, 0:40:15 time: 2.2730 data_time: 0.0388 memory: 18835 loss: 2.1835 loss_prob: 1.3303 loss_thr: 0.6395 loss_db: 0.2137

2023/05/12 00:51:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:51:17 - mmengine - INFO - Epoch(train) [20][5/63] lr: 6.9001e-03 eta: 2 days, 0:41:05 time: 2.4324 data_time: 0.1942 memory: 18835 loss: 2.3391 loss_prob: 1.4386 loss_thr: 0.6707 loss_db: 0.2298

2023/05/12 00:51:29 - mmengine - INFO - Epoch(train) [20][10/63] lr: 6.9001e-03 eta: 2 days, 0:40:26 time: 2.5509 data_time: 0.2010 memory: 18835 loss: 2.3956 loss_prob: 1.4836 loss_thr: 0.6722 loss_db: 0.2397

2023/05/12 00:51:41 - mmengine - INFO - Epoch(train) [20][15/63] lr: 6.9001e-03 eta: 2 days, 0:40:40 time: 2.3536 data_time: 0.0261 memory: 18835 loss: 2.2735 loss_prob: 1.4081 loss_thr: 0.6407 loss_db: 0.2247

2023/05/12 00:51:53 - mmengine - INFO - Epoch(train) [20][20/63] lr: 6.9001e-03 eta: 2 days, 0:40:23 time: 2.3891 data_time: 0.0326 memory: 18835 loss: 2.2066 loss_prob: 1.3587 loss_thr: 0.6267 loss_db: 0.2213

2023/05/12 00:52:04 - mmengine - INFO - Epoch(train) [20][25/63] lr: 6.9001e-03 eta: 2 days, 0:39:52 time: 2.3151 data_time: 0.0286 memory: 18835 loss: 2.4952 loss_prob: 1.5528 loss_thr: 0.6758 loss_db: 0.2666

2023/05/12 00:52:16 - mmengine - INFO - Epoch(train) [20][30/63] lr: 6.9001e-03 eta: 2 days, 0:40:04 time: 2.3622 data_time: 0.0267 memory: 18835 loss: 2.6031 loss_prob: 1.6395 loss_thr: 0.6866 loss_db: 0.2770

2023/05/12 00:52:28 - mmengine - INFO - Epoch(train) [20][35/63] lr: 6.9001e-03 eta: 2 days, 0:40:09 time: 2.4228 data_time: 0.0287 memory: 18835 loss: 2.2622 loss_prob: 1.3864 loss_thr: 0.6521 loss_db: 0.2237

2023/05/12 00:52:40 - mmengine - INFO - Epoch(train) [20][40/63] lr: 6.9001e-03 eta: 2 days, 0:39:55 time: 2.3813 data_time: 0.0274 memory: 18835 loss: 2.2069 loss_prob: 1.3402 loss_thr: 0.6500 loss_db: 0.2167

2023/05/12 00:52:52 - mmengine - INFO - Epoch(train) [20][45/63] lr: 6.9001e-03 eta: 2 days, 0:39:41 time: 2.3488 data_time: 0.0337 memory: 18835 loss: 2.4088 loss_prob: 1.5042 loss_thr: 0.6556 loss_db: 0.2490

2023/05/12 00:53:03 - mmengine - INFO - Epoch(train) [20][50/63] lr: 6.9001e-03 eta: 2 days, 0:39:12 time: 2.3229 data_time: 0.0312 memory: 18835 loss: 2.3232 loss_prob: 1.4382 loss_thr: 0.6451 loss_db: 0.2400

2023/05/12 00:53:15 - mmengine - INFO - Epoch(train) [20][55/63] lr: 6.9001e-03 eta: 2 days, 0:38:40 time: 2.2925 data_time: 0.0263 memory: 18835 loss: 2.2096 loss_prob: 1.3606 loss_thr: 0.6268 loss_db: 0.2222

2023/05/12 00:53:27 - mmengine - INFO - Epoch(train) [20][60/63] lr: 6.9001e-03 eta: 2 days, 0:38:28 time: 2.3200 data_time: 0.0300 memory: 18835 loss: 2.2935 loss_prob: 1.4276 loss_thr: 0.6339 loss_db: 0.2319

2023/05/12 00:53:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/12 00:53:32 - mmengine - INFO - Saving checkpoint at 20 epochs

2023/05/12 00:53:57 - mmengine - INFO - Epoch(val) [20][5/32] eta: 0:02:09 time: 4.7874 data_time: 0.3587 memory: 19748

2023/05/12 00:54:10 - mmengine - INFO - Epoch(val) [20][10/32] eta: 0:01:21 time: 3.7175 data_time: 0.2096 memory: 19665

2023/05/12 00:54:23 - mmengine - INFO - Epoch(val) [20][15/32] eta: 0:00:56 time: 2.6022 data_time: 0.0409 memory: 19665

2023/05/12 00:54:36 - mmengine - INFO - Epoch(val) [20][20/32] eta: 0:00:37 time: 2.5945 data_time: 0.0622 memory: 19665

2023/05/12 00:54:49 - mmengine - INFO - Epoch(val) [20][25/32] eta: 0:00:21 time: 2.5959 data_time: 0.0705 memory: 19665

2023/05/12 00:55:02 - mmengine - INFO - Epoch(val) [20][30/32] eta: 0:00:05 time: 2.5434 data_time: 0.0392 memory: 19665

2023/05/12 00:55:10 - mmengine - INFO - Evaluating hmean-iou...

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.7886, precision: 0.6107, hmean: 0.6884

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.7877, precision: 0.7581, hmean: 0.7726

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.7694, precision: 0.8297, hmean: 0.7984

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.7318, precision: 0.8741, hmean: 0.7966

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.6158, precision: 0.9404, hmean: 0.7443

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.1074, precision: 0.9867, hmean: 0.1937

2023/05/12 00:55:10 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/12 00:55:10 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.8297 icdar/recall: 0.7694 icdar/hmean: 0.7984

2023/05/13 06:28:20 - mmengine - INFO - Epoch(train) [781][5/63] lr: 2.7175e-03 eta: 15:54:45 time: 2.2353 data_time: 0.1749 memory: 19665 loss: 0.7405 loss_prob: 0.3908 loss_thr: 0.2807 loss_db: 0.0690

2023/05/13 06:28:32 - mmengine - INFO - Epoch(train) [781][10/63] lr: 2.7175e-03 eta: 15:54:34 time: 2.3584 data_time: 0.1905 memory: 18828 loss: 0.7348 loss_prob: 0.3895 loss_thr: 0.2762 loss_db: 0.0691

2023/05/13 06:28:43 - mmengine - INFO - Epoch(train) [781][15/63] lr: 2.7175e-03 eta: 15:54:23 time: 2.2123 data_time: 0.0316 memory: 18828 loss: 0.7019 loss_prob: 0.3721 loss_thr: 0.2639 loss_db: 0.0659

2023/05/13 06:28:54 - mmengine - INFO - Epoch(train) [781][20/63] lr: 2.7175e-03 eta: 15:54:12 time: 2.2020 data_time: 0.0279 memory: 18828 loss: 0.6616 loss_prob: 0.3464 loss_thr: 0.2542 loss_db: 0.0609

2023/05/13 06:29:05 - mmengine - INFO - Epoch(train) [781][25/63] lr: 2.7175e-03 eta: 15:54:02 time: 2.2187 data_time: 0.0306 memory: 18828 loss: 0.6772 loss_prob: 0.3564 loss_thr: 0.2587 loss_db: 0.0621

2023/05/13 06:29:16 - mmengine - INFO - Epoch(train) [781][30/63] lr: 2.7175e-03 eta: 15:53:51 time: 2.2253 data_time: 0.0254 memory: 18828 loss: 0.7646 loss_prob: 0.4082 loss_thr: 0.2836 loss_db: 0.0729

2023/05/13 06:29:27 - mmengine - INFO - Epoch(train) [781][35/63] lr: 2.7175e-03 eta: 15:53:41 time: 2.2253 data_time: 0.0260 memory: 18828 loss: 0.7832 loss_prob: 0.4185 loss_thr: 0.2902 loss_db: 0.0745

2023/05/13 06:29:38 - mmengine - INFO - Epoch(train) [781][40/63] lr: 2.7175e-03 eta: 15:53:30 time: 2.2381 data_time: 0.0284 memory: 18828 loss: 0.7271 loss_prob: 0.3881 loss_thr: 0.2714 loss_db: 0.0676

2023/05/13 06:29:49 - mmengine - INFO - Epoch(train) [781][45/63] lr: 2.7175e-03 eta: 15:53:19 time: 2.2356 data_time: 0.0258 memory: 18828 loss: 0.7777 loss_prob: 0.4150 loss_thr: 0.2888 loss_db: 0.0739

2023/05/13 06:30:00 - mmengine - INFO - Epoch(train) [781][50/63] lr: 2.7175e-03 eta: 15:53:09 time: 2.2243 data_time: 0.0341 memory: 18828 loss: 0.7612 loss_prob: 0.4032 loss_thr: 0.2859 loss_db: 0.0721

2023/05/13 06:30:11 - mmengine - INFO - Epoch(train) [781][55/63] lr: 2.7175e-03 eta: 15:52:58 time: 2.2061 data_time: 0.0323 memory: 18828 loss: 0.7078 loss_prob: 0.3736 loss_thr: 0.2681 loss_db: 0.0661

2023/05/13 06:30:22 - mmengine - INFO - Epoch(train) [781][60/63] lr: 2.7175e-03 eta: 15:52:47 time: 2.2070 data_time: 0.0257 memory: 18828 loss: 0.8032 loss_prob: 0.4306 loss_thr: 0.2982 loss_db: 0.0744

2023/05/13 06:30:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:30:41 - mmengine - INFO - Epoch(train) [782][5/63] lr: 2.7116e-03 eta: 15:52:30 time: 2.2770 data_time: 0.2081 memory: 18828 loss: 0.8022 loss_prob: 0.4242 loss_thr: 0.3027 loss_db: 0.0753

2023/05/13 06:30:52 - mmengine - INFO - Epoch(train) [782][10/63] lr: 2.7116e-03 eta: 15:52:20 time: 2.4117 data_time: 0.2205 memory: 18828 loss: 0.7589 loss_prob: 0.3984 loss_thr: 0.2896 loss_db: 0.0710

2023/05/13 06:31:03 - mmengine - INFO - Epoch(train) [782][15/63] lr: 2.7116e-03 eta: 15:52:09 time: 2.2103 data_time: 0.0278 memory: 18828 loss: 0.7411 loss_prob: 0.3875 loss_thr: 0.2853 loss_db: 0.0684

2023/05/13 06:31:14 - mmengine - INFO - Epoch(train) [782][20/63] lr: 2.7116e-03 eta: 15:51:58 time: 2.1972 data_time: 0.0239 memory: 18828 loss: 0.8088 loss_prob: 0.4249 loss_thr: 0.3097 loss_db: 0.0742

2023/05/13 06:31:25 - mmengine - INFO - Epoch(train) [782][25/63] lr: 2.7116e-03 eta: 15:51:48 time: 2.2076 data_time: 0.0381 memory: 18828 loss: 0.7942 loss_prob: 0.4161 loss_thr: 0.3039 loss_db: 0.0741

2023/05/13 06:31:36 - mmengine - INFO - Epoch(train) [782][30/63] lr: 2.7116e-03 eta: 15:51:37 time: 2.1830 data_time: 0.0273 memory: 18828 loss: 0.7449 loss_prob: 0.3922 loss_thr: 0.2834 loss_db: 0.0694

2023/05/13 06:31:47 - mmengine - INFO - Epoch(train) [782][35/63] lr: 2.7116e-03 eta: 15:51:26 time: 2.1950 data_time: 0.0245 memory: 18828 loss: 0.7628 loss_prob: 0.4031 loss_thr: 0.2895 loss_db: 0.0702

2023/05/13 06:31:58 - mmengine - INFO - Epoch(train) [782][40/63] lr: 2.7116e-03 eta: 15:51:15 time: 2.2161 data_time: 0.0240 memory: 18828 loss: 0.7426 loss_prob: 0.3914 loss_thr: 0.2824 loss_db: 0.0689

2023/05/13 06:32:09 - mmengine - INFO - Epoch(train) [782][45/63] lr: 2.7116e-03 eta: 15:51:05 time: 2.2183 data_time: 0.0241 memory: 18828 loss: 0.7200 loss_prob: 0.3841 loss_thr: 0.2684 loss_db: 0.0676

2023/05/13 06:32:20 - mmengine - INFO - Epoch(train) [782][50/63] lr: 2.7116e-03 eta: 15:50:54 time: 2.2227 data_time: 0.0390 memory: 18828 loss: 0.7461 loss_prob: 0.3993 loss_thr: 0.2758 loss_db: 0.0710

2023/05/13 06:32:31 - mmengine - INFO - Epoch(train) [782][55/63] lr: 2.7116e-03 eta: 15:50:43 time: 2.1916 data_time: 0.0251 memory: 18828 loss: 0.7406 loss_prob: 0.3968 loss_thr: 0.2734 loss_db: 0.0705

2023/05/13 06:32:42 - mmengine - INFO - Epoch(train) [782][60/63] lr: 2.7116e-03 eta: 15:50:32 time: 2.1969 data_time: 0.0203 memory: 18828 loss: 0.7339 loss_prob: 0.3885 loss_thr: 0.2779 loss_db: 0.0675

2023/05/13 06:32:48 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:33:01 - mmengine - INFO - Epoch(train) [783][5/63] lr: 2.7058e-03 eta: 15:50:16 time: 2.3024 data_time: 0.1851 memory: 18828 loss: 0.7421 loss_prob: 0.3896 loss_thr: 0.2830 loss_db: 0.0696

2023/05/13 06:33:12 - mmengine - INFO - Epoch(train) [783][10/63] lr: 2.7058e-03 eta: 15:50:05 time: 2.3965 data_time: 0.1924 memory: 18828 loss: 0.7734 loss_prob: 0.4074 loss_thr: 0.2953 loss_db: 0.0707

2023/05/13 06:33:23 - mmengine - INFO - Epoch(train) [783][15/63] lr: 2.7058e-03 eta: 15:49:54 time: 2.1907 data_time: 0.0292 memory: 18828 loss: 0.7144 loss_prob: 0.3678 loss_thr: 0.2812 loss_db: 0.0654

2023/05/13 06:33:34 - mmengine - INFO - Epoch(train) [783][20/63] lr: 2.7058e-03 eta: 15:49:44 time: 2.2004 data_time: 0.0287 memory: 18828 loss: 0.6854 loss_prob: 0.3547 loss_thr: 0.2657 loss_db: 0.0651

2023/05/13 06:33:45 - mmengine - INFO - Epoch(train) [783][25/63] lr: 2.7058e-03 eta: 15:49:33 time: 2.2196 data_time: 0.0292 memory: 18828 loss: 0.7634 loss_prob: 0.4067 loss_thr: 0.2835 loss_db: 0.0733

2023/05/13 06:33:56 - mmengine - INFO - Epoch(train) [783][30/63] lr: 2.7058e-03 eta: 15:49:22 time: 2.2360 data_time: 0.0379 memory: 18828 loss: 0.8070 loss_prob: 0.4350 loss_thr: 0.2956 loss_db: 0.0764

2023/05/13 06:34:07 - mmengine - INFO - Epoch(train) [783][35/63] lr: 2.7058e-03 eta: 15:49:12 time: 2.2424 data_time: 0.0378 memory: 18828 loss: 0.7686 loss_prob: 0.4073 loss_thr: 0.2902 loss_db: 0.0712

2023/05/13 06:34:18 - mmengine - INFO - Epoch(train) [783][40/63] lr: 2.7058e-03 eta: 15:49:01 time: 2.2149 data_time: 0.0283 memory: 18828 loss: 0.7184 loss_prob: 0.3787 loss_thr: 0.2722 loss_db: 0.0676

2023/05/13 06:34:29 - mmengine - INFO - Epoch(train) [783][45/63] lr: 2.7058e-03 eta: 15:48:50 time: 2.2100 data_time: 0.0301 memory: 18828 loss: 0.7486 loss_prob: 0.4022 loss_thr: 0.2751 loss_db: 0.0713

2023/05/13 06:34:40 - mmengine - INFO - Epoch(train) [783][50/63] lr: 2.7058e-03 eta: 15:48:39 time: 2.2021 data_time: 0.0331 memory: 18828 loss: 0.7365 loss_prob: 0.3916 loss_thr: 0.2749 loss_db: 0.0700

2023/05/13 06:34:51 - mmengine - INFO - Epoch(train) [783][55/63] lr: 2.7058e-03 eta: 15:48:29 time: 2.1841 data_time: 0.0289 memory: 18828 loss: 0.7167 loss_prob: 0.3779 loss_thr: 0.2713 loss_db: 0.0675

2023/05/13 06:35:02 - mmengine - INFO - Epoch(train) [783][60/63] lr: 2.7058e-03 eta: 15:48:18 time: 2.1807 data_time: 0.0277 memory: 18828 loss: 0.7219 loss_prob: 0.3820 loss_thr: 0.2731 loss_db: 0.0668

2023/05/13 06:35:08 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:35:21 - mmengine - INFO - Epoch(train) [784][5/63] lr: 2.6999e-03 eta: 15:48:01 time: 2.3237 data_time: 0.2137 memory: 18828 loss: 0.7878 loss_prob: 0.4228 loss_thr: 0.2901 loss_db: 0.0749

2023/05/13 06:35:32 - mmengine - INFO - Epoch(train)	[784][10/63]	lr: 2.6999e-03	eta: 15:47:51	time: 2.3924	data_time: 0.2195	memory: 18828	loss: 0.8263	loss_prob: 0.4442	loss_thr: 0.3014	loss_db: 0.0808
2023/05/13 06:35:43 - mmengine - INFO - Epoch(train)	[784][15/63]	lr: 2.6999e-03	eta: 15:47:40	time: 2.2226	data_time: 0.0244	memory: 18828	loss: 0.7145	loss_prob: 0.3773	loss_thr: 0.2686	loss_db: 0.0685
2023/05/13 06:35:54 - mmengine - INFO - Epoch(train)	[784][20/63]	lr: 2.6999e-03	eta: 15:47:29	time: 2.2165	data_time: 0.0228	memory: 18828	loss: 0.7065	loss_prob: 0.3740	loss_thr: 0.2667	loss_db: 0.0658
2023/05/13 06:36:05 - mmengine - INFO - Epoch(train)	[784][25/63]	lr: 2.6999e-03	eta: 15:47:19	time: 2.2034	data_time: 0.0252	memory: 18828	loss: 0.7358	loss_prob: 0.3922	loss_thr: 0.2752	loss_db: 0.0684
2023/05/13 06:36:17 - mmengine - INFO - Epoch(train)	[784][30/63]	lr: 2.6999e-03	eta: 15:47:08	time: 2.2266	data_time: 0.0274	memory: 18828	loss: 0.7658	loss_prob: 0.4097	loss_thr: 0.2826	loss_db: 0.0736
2023/05/13 06:36:28 - mmengine - INFO - Epoch(train)	[784][35/63]	lr: 2.6999e-03	eta: 15:46:57	time: 2.2385	data_time: 0.0398	memory: 18828	loss: 0.7311	loss_prob: 0.3835	loss_thr: 0.2784	loss_db: 0.0692
2023/05/13 06:36:39 - mmengine - INFO - Epoch(train)	[784][40/63]	lr: 2.6999e-03	eta: 15:46:47	time: 2.2203	data_time: 0.0247	memory: 18828	loss: 0.7006	loss_prob: 0.3743	loss_thr: 0.2620	loss_db: 0.0644
2023/05/13 06:36:50 - mmengine - INFO - Epoch(train)	[784][45/63]	lr: 2.6999e-03	eta: 15:46:36	time: 2.2102	data_time: 0.0286	memory: 18828	loss: 0.6932	loss_prob: 0.3768	loss_thr: 0.2509	loss_db: 0.0655
2023/05/13 06:37:01 - mmengine - INFO - Epoch(train)	[784][50/63]	lr: 2.6999e-03	eta: 15:46:25	time: 2.2552	data_time: 0.0477	memory: 18828	loss: 0.6882	loss_prob: 0.3639	loss_thr: 0.2594	loss_db: 0.0649
2023/05/13 06:37:12 - mmengine - INFO - Epoch(train)	[784][55/63]	lr: 2.6999e-03	eta: 15:46:15	time: 2.2536	data_time: 0.0293	memory: 18828	loss: 0.7625	loss_prob: 0.4042	loss_thr: 0.2885	loss_db: 0.0697
2023/05/13 06:37:23 - mmengine - INFO - Epoch(train)	[784][60/63]	lr: 2.6999e-03	eta: 15:46:04	time: 2.2067	data_time: 0.0250	memory: 18828	loss: 0.7898	loss_prob: 0.4232	loss_thr: 0.2932	loss_db: 0.0734
2023/05/13 06:37:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 06:37:42 - mmengine - INFO - Epoch(train)	[785][5/63]	lr: 2.6941e-03	eta: 15:45:47	time: 2.2624	data_time: 0.1934	memory: 18828	loss: 0.7426	loss_prob: 0.3956	loss_thr: 0.2761	loss_db: 0.0708
2023/05/13 06:37:53 - mmengine - INFO - Epoch(train)	[785][10/63]	lr: 2.6941e-03	eta: 15:45:36	time: 2.3859	data_time: 0.2030	memory: 18828	loss: 0.7187	loss_prob: 0.3850	loss_thr: 0.2635	loss_db: 0.0702
2023/05/13 06:38:04 - mmengine - INFO - Epoch(train)	[785][15/63]	lr: 2.6941e-03	eta: 15:45:26	time: 2.2128	data_time: 0.0278	memory: 18828	loss: 0.7099	loss_prob: 0.3751	loss_thr: 0.2675	loss_db: 0.0673
2023/05/13 06:38:15 - mmengine - INFO - Epoch(train)	[785][20/63]	lr: 2.6941e-03	eta: 15:45:15	time: 2.2575	data_time: 0.0383	memory: 18828	loss: 0.7838	loss_prob: 0.4204	loss_thr: 0.2906	loss_db: 0.0728
2023/05/13 06:38:26 - mmengine - INFO - Epoch(train)	[785][25/63]	lr: 2.6941e-03	eta: 15:45:05	time: 2.2564	data_time: 0.0323	memory: 18828	loss: 0.7569	loss_prob: 0.4038	loss_thr: 0.2824	loss_db: 0.0707
2023/05/13 06:38:37 - mmengine - INFO - Epoch(train)	[785][30/63]	lr: 2.6941e-03	eta: 15:44:54	time: 2.2093	data_time: 0.0261	memory: 18828	loss: 0.7660	loss_prob: 0.4063	loss_thr: 0.2879	loss_db: 0.0717
2023/05/13 06:38:49 - mmengine - INFO - Epoch(train)	[785][35/63]	lr: 2.6941e-03	eta: 15:44:43	time: 2.2152	data_time: 0.0405	memory: 18828	loss: 0.7950	loss_prob: 0.4237	loss_thr: 0.2977	loss_db: 0.0736
2023/05/13 06:38:59 - mmengine - INFO - Epoch(train)	[785][40/63]	lr: 2.6941e-03	eta: 15:44:32	time: 2.2007	data_time: 0.0256	memory: 18828	loss: 0.7836	loss_prob: 0.4134	loss_thr: 0.2961	loss_db: 0.0742
2023/05/13 06:39:10 - mmengine - INFO - Epoch(train)	[785][45/63]	lr: 2.6941e-03	eta: 15:44:22	time: 2.1884	data_time: 0.0259	memory: 18828	loss: 0.7459	loss_prob: 0.3926	loss_thr: 0.2825	loss_db: 0.0709
2023/05/13 06:39:22 - mmengine - INFO - Epoch(train)	[785][50/63]	lr: 2.6941e-03	eta: 15:44:11	time: 2.2319	data_time: 0.0377	memory: 18828	loss: 0.7180	loss_prob: 0.3803	loss_thr: 0.2708	loss_db: 0.0669
2023/05/13 06:39:33 - mmengine - INFO - Epoch(train)	[785][55/63]	lr: 2.6941e-03	eta: 15:44:01	time: 2.2615	data_time: 0.0398	memory: 18828	loss: 0.7675	loss_prob: 0.4138	loss_thr: 0.2814	loss_db: 0.0723
2023/05/13 06:39:44 - mmengine - INFO - Epoch(train)	[785][60/63]	lr: 2.6941e-03	eta: 15:43:50	time: 2.2255	data_time: 0.0441	memory: 18828	loss: 0.7719	loss_prob: 0.4069	loss_thr: 0.2938	loss_db: 0.0711
2023/05/13 06:39:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 06:40:03 - mmengine - INFO - Epoch(train)	[786][5/63]	lr: 2.6883e-03	eta: 15:43:33	time: 2.3054	data_time: 0.2208	memory: 18828	loss: 0.7565	loss_prob: 0.3974	loss_thr: 0.2863	loss_db: 0.0728
2023/05/13 06:40:14 - mmengine - INFO - Epoch(train)	[786][10/63]	lr: 2.6883e-03	eta: 15:43:22	time: 2.4017	data_time: 0.2304	memory: 18828	loss: 0.7922	loss_prob: 0.4257	loss_thr: 0.2901	loss_db: 0.0763
2023/05/13 06:40:25 - mmengine - INFO - Epoch(train)	[786][15/63]	lr: 2.6883e-03	eta: 15:43:12	time: 2.1863	data_time: 0.0277	memory: 18828	loss: 0.8113	loss_prob: 0.4307	loss_thr: 0.3047	loss_db: 0.0759
2023/05/13 06:40:36 - mmengine - INFO - Epoch(train)	[786][20/63]	lr: 2.6883e-03	eta: 15:43:01	time: 2.2134	data_time: 0.0263	memory: 18828	loss: 0.7095	loss_prob: 0.3698	loss_thr: 0.2740	loss_db: 0.0658
2023/05/13 06:40:47 - mmengine - INFO - Epoch(train)	[786][25/63]	lr: 2.6883e-03	eta: 15:42:50	time: 2.2514	data_time: 0.0344	memory: 18828	loss: 0.6338	loss_prob: 0.3276	loss_thr: 0.2478	loss_db: 0.0584
2023/05/13 06:40:58 - mmengine - INFO - Epoch(train)	[786][30/63]	lr: 2.6883e-03	eta: 15:42:40	time: 2.2349	data_time: 0.0255	memory: 18828	loss: 0.7130	loss_prob: 0.3753	loss_thr: 0.2705	loss_db: 0.0672
2023/05/13 06:41:09 - mmengine - INFO - Epoch(train)	[786][35/63]	lr: 2.6883e-03	eta: 15:42:29	time: 2.2339	data_time: 0.0391	memory: 18828	loss: 0.7655	loss_prob: 0.4095	loss_thr: 0.2839	loss_db: 0.0721
2023/05/13 06:41:20 - mmengine - INFO - Epoch(train)	[786][40/63]	lr: 2.6883e-03	eta: 15:42:18	time: 2.2234	data_time: 0.0304	memory: 18828	loss: 0.7138	loss_prob: 0.3754	loss_thr: 0.2729	loss_db: 0.0655
2023/05/13 06:41:32 - mmengine - INFO - Epoch(train)	[786][45/63]	lr: 2.6883e-03	eta: 15:42:08	time: 2.2294	data_time: 0.0272	memory: 18828	loss: 0.7030	loss_prob: 0.3679	loss_thr: 0.2698	loss_db: 0.0653
2023/05/13 06:41:43 - mmengine - INFO - Epoch(train)	[786][50/63]	lr: 2.6883e-03	eta: 15:41:57	time: 2.2444	data_time: 0.0440	memory: 18828	loss: 0.7357	loss_prob: 0.3882	loss_thr: 0.2782	loss_db: 0.0694
2023/05/13 06:41:54 - mmengine - INFO - Epoch(train)	[786][55/63]	lr: 2.6883e-03	eta: 15:41:46	time: 2.2151	data_time: 0.0247	memory: 18828	loss: 0.7162	loss_prob: 0.3800	loss_thr: 0.2679	loss_db: 0.0682
2023/05/13 06:42:05 - mmengine - INFO - Epoch(train)	[786][60/63]	lr: 2.6883e-03	eta: 15:41:36	time: 2.1998	data_time: 0.0224	memory: 18828	loss: 0.7279	loss_prob: 0.3945	loss_thr: 0.2640	loss_db: 0.0694
2023/05/13 06:42:10 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 06:42:23 - mmengine - INFO - Epoch(train)	[787][5/63]	lr: 2.6824e-03	eta: 15:41:19	time: 2.2593	data_time: 0.1831	memory: 18828	loss: 0.7390	loss_prob: 0.3931	loss_thr: 0.2775	loss_db: 0.0684
2023/05/13 06:42:34 - mmengine - INFO - Epoch(train)	[787][10/63]	lr: 2.6824e-03	eta: 15:41:08	time: 2.3802	data_time: 0.1984	memory: 18828	loss: 0.7115	loss_prob: 0.3766	loss_thr: 0.2690	loss_db: 0.0659
2023/05/13 06:42:45 - mmengine - INFO - Epoch(train)	[787][15/63]	lr: 2.6824e-03	eta: 15:40:57	time: 2.1893	data_time: 0.0254	memory: 18828	loss: 0.7394	loss_prob: 0.3861	loss_thr: 0.2839	loss_db: 0.0693
2023/05/13 06:42:56 - mmengine - INFO - Epoch(train)	[787][20/63]	lr: 2.6824e-03	eta: 15:40:47	time: 2.2001	data_time: 0.0280	memory: 18828	loss: 0.7485	loss_prob: 0.3967	loss_thr: 0.2813	loss_db: 0.0705
2023/05/13 06:43:07 - mmengine - INFO - Epoch(train)	[787][25/63]	lr: 2.6824e-03	eta: 15:40:36	time: 2.2378	data_time: 0.0410	memory: 18828	loss: 0.7509	loss_prob: 0.4049	loss_thr: 0.2753	loss_db: 0.0707
2023/05/13 06:43:18 - mmengine - INFO - Epoch(train)	[787][30/63]	lr: 2.6824e-03	eta: 15:40:25	time: 2.2391	data_time: 0.0309	memory: 18828	loss: 0.7317	loss_prob: 0.3875	loss_thr: 0.2756	loss_db: 0.0686
2023/05/13 06:43:30 - mmengine - INFO - Epoch(train)	[787][35/63]	lr: 2.6824e-03	eta: 15:40:15	time: 2.2718	data_time: 0.0370	memory: 18828	loss: 0.7911	loss_prob: 0.4200	loss_thr: 0.2966	loss_db: 0.0745
2023/05/13 06:43:41 - mmengine - INFO - Epoch(train)	[787][40/63]	lr: 2.6824e-03	eta: 15:40:04	time: 2.2386	data_time: 0.0297	memory: 18828	loss: 0.8122	loss_prob: 0.4355	loss_thr: 0.2989	loss_db: 0.0779
2023/05/13 06:43:52 - mmengine - INFO - Epoch(train)	[787][45/63]	lr: 2.6824e-03	eta: 15:39:53	time: 2.2114	data_time: 0.0277	memory: 18828	loss: 0.7088	loss_prob: 0.3710	loss_thr: 0.2723	loss_db: 0.0655
2023/05/13 06:44:03 - mmengine - INFO - Epoch(train)	[787][50/63]	lr: 2.6824e-03	eta: 15:39:43	time: 2.2166	data_time: 0.0452	memory: 18828	loss: 0.7221	loss_prob: 0.3766	loss_thr: 0.2806	loss_db: 0.0648
2023/05/13 06:44:14 - mmengine - INFO - Epoch(train)	[787][55/63]	lr: 2.6824e-03	eta: 15:39:32	time: 2.2123	data_time: 0.0270	memory: 18828	loss: 0.7450	loss_prob: 0.3923	loss_thr: 0.2830	loss_db: 0.0696
2023/05/13 06:44:25 - mmengine - INFO - Epoch(train)	[787][60/63]	lr: 2.6824e-03	eta: 15:39:21	time: 2.2382	data_time: 0.0277	memory: 18828	loss: 0.6899	loss_prob: 0.3626	loss_thr: 0.2618	loss_db: 0.0655

2023/05/13 06:44:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:44:44 - mmengine - INFO - Epoch(train)	[788][5/63]	lr: 2.6766e-03	eta: 15:39:05	time: 2.2850	data_time: 0.2133	memory: 18828	loss: 0.6664	loss_prob: 0.3513	loss_thr: 0.2521	loss_db: 0.0631
2023/05/13 06:44:55 - mmengine - INFO - Epoch(train)	[788][10/63]	lr: 2.6766e-03	eta: 15:38:54	time: 2.4072	data_time: 0.2319	memory: 18828	loss: 0.7290	loss_prob: 0.3915	loss_thr: 0.2685	loss_db: 0.0690
2023/05/13 06:45:06 - mmengine - INFO - Epoch(train)	[788][15/63]	lr: 2.6766e-03	eta: 15:38:43	time: 2.2269	data_time: 0.0338	memory: 18828	loss: 0.7465	loss_prob: 0.4053	loss_thr: 0.2708	loss_db: 0.0704
2023/05/13 06:45:17 - mmengine - INFO - Epoch(train)	[788][20/63]	lr: 2.6766e-03	eta: 15:38:33	time: 2.2389	data_time: 0.0284	memory: 18828	loss: 0.7293	loss_prob: 0.3881	loss_thr: 0.2729	loss_db: 0.0684
2023/05/13 06:45:29 - mmengine - INFO - Epoch(train)	[788][25/63]	lr: 2.6766e-03	eta: 15:38:22	time: 2.2489	data_time: 0.0431	memory: 18828	loss: 0.7313	loss_prob: 0.3845	loss_thr: 0.2772	loss_db: 0.0696
2023/05/13 06:45:40 - mmengine - INFO - Epoch(train)	[788][30/63]	lr: 2.6766e-03	eta: 15:38:11	time: 2.2310	data_time: 0.0362	memory: 18828	loss: 0.6901	loss_prob: 0.3639	loss_thr: 0.2606	loss_db: 0.0657
2023/05/13 06:45:51 - mmengine - INFO - Epoch(train)	[788][35/63]	lr: 2.6766e-03	eta: 15:38:01	time: 2.2044	data_time: 0.0305	memory: 18828	loss: 0.7118	loss_prob: 0.3781	loss_thr: 0.2665	loss_db: 0.0672
2023/05/13 06:46:02 - mmengine - INFO - Epoch(train)	[788][40/63]	lr: 2.6766e-03	eta: 15:37:50	time: 2.1806	data_time: 0.0268	memory: 18828	loss: 0.7503	loss_prob: 0.4007	loss_thr: 0.2798	loss_db: 0.0698
2023/05/13 06:46:12 - mmengine - INFO - Epoch(train)	[788][45/63]	lr: 2.6766e-03	eta: 15:37:39	time: 2.1740	data_time: 0.0301	memory: 18828	loss: 0.7771	loss_prob: 0.4183	loss_thr: 0.2849	loss_db: 0.0740
2023/05/13 06:46:24 - mmengine - INFO - Epoch(train)	[788][50/63]	lr: 2.6766e-03	eta: 15:37:28	time: 2.2010	data_time: 0.0428	memory: 18828	loss: 0.8021	loss_prob: 0.4272	loss_thr: 0.2988	loss_db: 0.0762
2023/05/13 06:46:35 - mmengine - INFO - Epoch(train)	[788][55/63]	lr: 2.6766e-03	eta: 15:37:18	time: 2.2191	data_time: 0.0308	memory: 18828	loss: 0.7193	loss_prob: 0.3749	loss_thr: 0.2782	loss_db: 0.0662
2023/05/13 06:46:46 - mmengine - INFO - Epoch(train)	[788][60/63]	lr: 2.6766e-03	eta: 15:37:07	time: 2.1999	data_time: 0.0244	memory: 18828	loss: 0.6974	loss_prob: 0.3666	loss_thr: 0.2663	loss_db: 0.0644

2023/05/13 06:46:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:47:04 - mmengine - INFO - Epoch(train)	[789][5/63]	lr: 2.6707e-03	eta: 15:36:50	time: 2.2761	data_time: 0.2092	memory: 18828	loss: 0.7441	loss_prob: 0.3907	loss_thr: 0.2834	loss_db: 0.0700
2023/05/13 06:47:15 - mmengine - INFO - Epoch(train)	[789][10/63]	lr: 2.6707e-03	eta: 15:36:39	time: 2.3907	data_time: 0.2242	memory: 18828	loss: 0.7208	loss_prob: 0.3789	loss_thr: 0.2750	loss_db: 0.0669
2023/05/13 06:47:26 - mmengine - INFO - Epoch(train)	[789][15/63]	lr: 2.6707e-03	eta: 15:36:29	time: 2.2206	data_time: 0.0300	memory: 18828	loss: 0.7957	loss_prob: 0.4246	loss_thr: 0.2972	loss_db: 0.0739
2023/05/13 06:47:37 - mmengine - INFO - Epoch(train)	[789][20/63]	lr: 2.6707e-03	eta: 15:36:18	time: 2.2357	data_time: 0.0272	memory: 18828	loss: 0.8014	loss_prob: 0.4254	loss_thr: 0.3008	loss_db: 0.0752
2023/05/13 06:47:49 - mmengine - INFO - Epoch(train)	[789][25/63]	lr: 2.6707e-03	eta: 15:36:07	time: 2.2281	data_time: 0.0374	memory: 18828	loss: 0.7424	loss_prob: 0.3861	loss_thr: 0.2858	loss_db: 0.0706
2023/05/13 06:47:59 - mmengine - INFO - Epoch(train)	[789][30/63]	lr: 2.6707e-03	eta: 15:35:57	time: 2.1946	data_time: 0.0253	memory: 18828	loss: 0.6749	loss_prob: 0.3522	loss_thr: 0.2597	loss_db: 0.0631
2023/05/13 06:48:11 - mmengine - INFO - Epoch(train)	[789][35/63]	lr: 2.6707e-03	eta: 15:35:46	time: 2.2173	data_time: 0.0294	memory: 18828	loss: 0.6852	loss_prob: 0.3674	loss_thr: 0.2531	loss_db: 0.0647
2023/05/13 06:48:22 - mmengine - INFO - Epoch(train)	[789][40/63]	lr: 2.6707e-03	eta: 15:35:35	time: 2.2469	data_time: 0.0267	memory: 18828	loss: 0.7784	loss_prob: 0.4184	loss_thr: 0.2863	loss_db: 0.0737
2023/05/13 06:48:33 - mmengine - INFO - Epoch(train)	[789][45/63]	lr: 2.6707e-03	eta: 15:35:25	time: 2.2455	data_time: 0.0285	memory: 18828	loss: 0.7474	loss_prob: 0.3997	loss_thr: 0.2768	loss_db: 0.0709
2023/05/13 06:48:44 - mmengine - INFO - Epoch(train)	[789][50/63]	lr: 2.6707e-03	eta: 15:35:14	time: 2.2540	data_time: 0.0439	memory: 18828	loss: 0.6894	loss_prob: 0.3690	loss_thr: 0.2537	loss_db: 0.0667
2023/05/13 06:48:56 - mmengine - INFO - Epoch(train)	[789][55/63]	lr: 2.6707e-03	eta: 15:35:03	time: 2.2402	data_time: 0.0288	memory: 18828	loss: 0.7064	loss_prob: 0.3726	loss_thr: 0.2672	loss_db: 0.0667
2023/05/13 06:49:07 - mmengine - INFO - Epoch(train)	[789][60/63]	lr: 2.6707e-03	eta: 15:34:53	time: 2.2350	data_time: 0.0250	memory: 18828	loss: 0.7009	loss_prob: 0.3673	loss_thr: 0.2694	loss_db: 0.0643

2023/05/13 06:49:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:49:25 - mmengine - INFO - Epoch(train)	[790][5/63]	lr: 2.6649e-03	eta: 15:34:36	time: 2.3151	data_time: 0.2010	memory: 18828	loss: 0.7080	loss_prob: 0.3742	loss_thr: 0.2672	loss_db: 0.0666
2023/05/13 06:49:37 - mmengine - INFO - Epoch(train)	[790][10/63]	lr: 2.6649e-03	eta: 15:34:25	time: 2.3887	data_time: 0.2158	memory: 18828	loss: 0.7309	loss_prob: 0.3846	loss_thr: 0.2771	loss_db: 0.0693
2023/05/13 06:49:48 - mmengine - INFO - Epoch(train)	[790][15/63]	lr: 2.6649e-03	eta: 15:34:15	time: 2.2269	data_time: 0.0325	memory: 18828	loss: 0.7035	loss_prob: 0.3655	loss_thr: 0.2727	loss_db: 0.0654
2023/05/13 06:49:59 - mmengine - INFO - Epoch(train)	[790][20/63]	lr: 2.6649e-03	eta: 15:34:04	time: 2.2231	data_time: 0.0282	memory: 18828	loss: 0.7841	loss_prob: 0.4132	loss_thr: 0.2988	loss_db: 0.0721
2023/05/13 06:50:10 - mmengine - INFO - Epoch(train)	[790][25/63]	lr: 2.6649e-03	eta: 15:33:53	time: 2.2296	data_time: 0.0393	memory: 18828	loss: 0.7444	loss_prob: 0.3948	loss_thr: 0.2801	loss_db: 0.0695
2023/05/13 06:50:21 - mmengine - INFO - Epoch(train)	[790][30/63]	lr: 2.6649e-03	eta: 15:33:43	time: 2.2523	data_time: 0.0322	memory: 18828	loss: 0.6593	loss_prob: 0.3462	loss_thr: 0.2511	loss_db: 0.0620
2023/05/13 06:50:33 - mmengine - INFO - Epoch(train)	[790][35/63]	lr: 2.6649e-03	eta: 15:33:32	time: 2.2482	data_time: 0.0244	memory: 18828	loss: 0.7385	loss_prob: 0.3922	loss_thr: 0.2764	loss_db: 0.0699
2023/05/13 06:50:43 - mmengine - INFO - Epoch(train)	[790][40/63]	lr: 2.6649e-03	eta: 15:33:21	time: 2.2172	data_time: 0.0271	memory: 18828	loss: 0.7334	loss_prob: 0.3923	loss_thr: 0.2709	loss_db: 0.0702
2023/05/13 06:50:55 - mmengine - INFO - Epoch(train)	[790][45/63]	lr: 2.6649e-03	eta: 15:33:11	time: 2.2216	data_time: 0.0348	memory: 18828	loss: 0.7271	loss_prob: 0.3921	loss_thr: 0.2670	loss_db: 0.0681
2023/05/13 06:51:06 - mmengine - INFO - Epoch(train)	[790][50/63]	lr: 2.6649e-03	eta: 15:33:00	time: 2.2513	data_time: 0.0379	memory: 18828	loss: 0.7292	loss_prob: 0.3896	loss_thr: 0.2715	loss_db: 0.0680
2023/05/13 06:51:17 - mmengine - INFO - Epoch(train)	[790][55/63]	lr: 2.6649e-03	eta: 15:32:50	time: 2.2426	data_time: 0.0270	memory: 18828	loss: 0.6946	loss_prob: 0.3602	loss_thr: 0.2701	loss_db: 0.0644
2023/05/13 06:51:28 - mmengine - INFO - Epoch(train)	[790][60/63]	lr: 2.6649e-03	eta: 15:32:39	time: 2.2207	data_time: 0.0259	memory: 18828	loss: 0.7307	loss_prob: 0.3807	loss_thr: 0.2833	loss_db: 0.0667

2023/05/13 06:51:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 06:51:47 - mmengine - INFO - Epoch(train)	[791][5/63]	lr: 2.6590e-03	eta: 15:32:22	time: 2.2931	data_time: 0.2025	memory: 18828	loss: 0.7419	loss_prob: 0.3903	loss_thr: 0.2829	loss_db: 0.0687
2023/05/13 06:51:58 - mmengine - INFO - Epoch(train)	[791][10/63]	lr: 2.6590e-03	eta: 15:32:11	time: 2.4143	data_time: 0.2197	memory: 18828	loss: 0.7854	loss_prob: 0.4246	loss_thr: 0.2847	loss_db: 0.0761
2023/05/13 06:52:09 - mmengine - INFO - Epoch(train)	[791][15/63]	lr: 2.6590e-03	eta: 15:32:01	time: 2.2214	data_time: 0.0299	memory: 18828	loss: 0.8109	loss_prob: 0.4371	loss_thr: 0.2965	loss_db: 0.0773
2023/05/13 06:52:20 - mmengine - INFO - Epoch(train)	[791][20/63]	lr: 2.6590e-03	eta: 15:31:50	time: 2.2119	data_time: 0.0242	memory: 18828	loss: 0.8103	loss_prob: 0.4392	loss_thr: 0.2967	loss_db: 0.0743
2023/05/13 06:52:31 - mmengine - INFO - Epoch(train)	[791][25/63]	lr: 2.6590e-03	eta: 15:31:40	time: 2.2446	data_time: 0.0364	memory: 18828	loss: 0.7898	loss_prob: 0.4263	loss_thr: 0.2921	loss_db: 0.0713
2023/05/13 06:52:42 - mmengine - INFO - Epoch(train)	[791][30/63]	lr: 2.6590e-03	eta: 15:31:29	time: 2.2409	data_time: 0.0309	memory: 18828	loss: 0.7025	loss_prob: 0.3708	loss_thr: 0.2657	loss_db: 0.0660
2023/05/13 06:52:53 - mmengine - INFO - Epoch(train)	[791][35/63]	lr: 2.6590e-03	eta: 15:31:18	time: 2.2065	data_time: 0.0370	memory: 18828	loss: 0.7579	loss_prob: 0.4006	loss_thr: 0.2847	loss_db: 0.0726
2023/05/13 06:53:04 - mmengine - INFO - Epoch(train)	[791][40/63]	lr: 2.6590e-03	eta: 15:31:07	time: 2.1973	data_time: 0.0292	memory: 18828	loss: 0.8852	loss_prob: 0.4855	loss_thr: 0.3164	loss_db: 0.0833
2023/05/13 06:53:16 - mmengine - INFO - Epoch(train)	[791][45/63]	lr: 2.6590e-03	eta: 15:30:57	time: 2.2235	data_time: 0.0276	memory: 18828	loss: 0.8049	loss_prob: 0.4449	loss_thr: 0.2832	loss_db: 0.0767
2023/05/13 06:53:27 - mmengine - INFO - Epoch(train)	[791][50/63]	lr: 2.6590e-03	eta: 15:30:46	time: 2.2855	data_time: 0.0539	memory: 18828	loss: 0.7369	loss_prob: 0.3873	loss_thr: 0.2790	loss_db: 0.0706

2023/05/13 06:53:38 - mmengine - INFO - Epoch(train)	[791][55/63]	lr: 2.6590e-03	eta: 15:30:36	time: 2.2653	data_time: 0.0408	memory: 18828	loss: 0.7850	loss_prob: 0.4088	loss_thr: 0.3021	loss_db: 0.0741
2023/05/13 06:53:50 - mmengine - INFO - Epoch(train)	[791][60/63]	lr: 2.6590e-03	eta: 15:30:25	time: 2.2282	data_time: 0.0274	memory: 18828	loss: 0.7895	loss_prob: 0.4187	loss_thr: 0.2960	loss_db: 0.0749
2023/05/13 06:53:55 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 06:54:08 - mmengine - INFO - Epoch(train)	[792][5/63]	lr: 2.6532e-03	eta: 15:30:08	time: 2.3252	data_time: 0.2092	memory: 18828	loss: 0.7612	loss_prob: 0.4091	loss_thr: 0.2791	loss_db: 0.0730
2023/05/13 06:54:20 - mmengine - INFO - Epoch(train)	[792][10/63]	lr: 2.6532e-03	eta: 15:29:58	time: 2.4915	data_time: 0.2356	memory: 18828	loss: 0.7627	loss_prob: 0.4031	loss_thr: 0.2895	loss_db: 0.0702
2023/05/13 06:54:31 - mmengine - INFO - Epoch(train)	[792][15/63]	lr: 2.6532e-03	eta: 15:29:47	time: 2.2735	data_time: 0.0336	memory: 18828	loss: 0.7837	loss_prob: 0.4143	loss_thr: 0.2962	loss_db: 0.0732
2023/05/13 06:54:42 - mmengine - INFO - Epoch(train)	[792][20/63]	lr: 2.6532e-03	eta: 15:29:37	time: 2.2396	data_time: 0.0283	memory: 18828	loss: 0.7911	loss_prob: 0.4215	loss_thr: 0.2941	loss_db: 0.0755
2023/05/13 06:54:54 - mmengine - INFO - Epoch(train)	[792][25/63]	lr: 2.6532e-03	eta: 15:29:26	time: 2.2413	data_time: 0.0358	memory: 18828	loss: 0.7729	loss_prob: 0.4142	loss_thr: 0.2858	loss_db: 0.0728
2023/05/13 06:55:05 - mmengine - INFO - Epoch(train)	[792][30/63]	lr: 2.6532e-03	eta: 15:29:15	time: 2.2581	data_time: 0.0316	memory: 18828	loss: 0.7124	loss_prob: 0.3760	loss_thr: 0.2704	loss_db: 0.0660
2023/05/13 06:55:16 - mmengine - INFO - Epoch(train)	[792][35/63]	lr: 2.6532e-03	eta: 15:29:05	time: 2.2634	data_time: 0.0457	memory: 18828	loss: 0.6610	loss_prob: 0.3383	loss_thr: 0.2611	loss_db: 0.0616
2023/05/13 06:55:27 - mmengine - INFO - Epoch(train)	[792][40/63]	lr: 2.6532e-03	eta: 15:28:54	time: 2.2429	data_time: 0.0348	memory: 18828	loss: 0.6660	loss_prob: 0.3475	loss_thr: 0.2565	loss_db: 0.0621
2023/05/13 06:55:38 - mmengine - INFO - Epoch(train)	[792][45/63]	lr: 2.6532e-03	eta: 15:28:43	time: 2.2298	data_time: 0.0306	memory: 18828	loss: 0.7196	loss_prob: 0.3851	loss_thr: 0.2671	loss_db: 0.0675
2023/05/13 06:55:50 - mmengine - INFO - Epoch(train)	[792][50/63]	lr: 2.6532e-03	eta: 15:28:33	time: 2.2242	data_time: 0.0506	memory: 18828	loss: 0.7492	loss_prob: 0.3946	loss_thr: 0.2840	loss_db: 0.0707
2023/05/13 06:56:01 - mmengine - INFO - Epoch(train)	[792][55/63]	lr: 2.6532e-03	eta: 15:28:22	time: 2.2154	data_time: 0.0368	memory: 18828	loss: 0.6928	loss_prob: 0.3571	loss_thr: 0.2709	loss_db: 0.0649
2023/05/13 06:56:12 - mmengine - INFO - Epoch(train)	[792][60/63]	lr: 2.6532e-03	eta: 15:28:11	time: 2.2185	data_time: 0.0267	memory: 18828	loss: 0.7180	loss_prob: 0.3804	loss_thr: 0.2713	loss_db: 0.0662
2023/05/13 06:56:17 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 06:56:30 - mmengine - INFO - Epoch(train)	[793][5/63]	lr: 2.6473e-03	eta: 15:27:55	time: 2.3235	data_time: 0.2087	memory: 18828	loss: 0.7174	loss_prob: 0.3720	loss_thr: 0.2774	loss_db: 0.0681
2023/05/13 06:56:42 - mmengine - INFO - Epoch(train)	[793][10/63]	lr: 2.6473e-03	eta: 15:27:44	time: 2.4346	data_time: 0.2233	memory: 18828	loss: 0.7254	loss_prob: 0.3798	loss_thr: 0.2775	loss_db: 0.0682
2023/05/13 06:56:52 - mmengine - INFO - Epoch(train)	[793][15/63]	lr: 2.6473e-03	eta: 15:27:33	time: 2.1982	data_time: 0.0276	memory: 18828	loss: 0.7166	loss_prob: 0.3776	loss_thr: 0.2721	loss_db: 0.0669
2023/05/13 06:57:03 - mmengine - INFO - Epoch(train)	[793][20/63]	lr: 2.6473e-03	eta: 15:27:23	time: 2.1774	data_time: 0.0283	memory: 18828	loss: 0.7527	loss_prob: 0.4001	loss_thr: 0.2804	loss_db: 0.0721
2023/05/13 06:57:14 - mmengine - INFO - Epoch(train)	[793][25/63]	lr: 2.6473e-03	eta: 15:27:12	time: 2.2024	data_time: 0.0481	memory: 18828	loss: 0.7542	loss_prob: 0.4041	loss_thr: 0.2785	loss_db: 0.0716
2023/05/13 06:57:25 - mmengine - INFO - Epoch(train)	[793][30/63]	lr: 2.6473e-03	eta: 15:27:01	time: 2.1972	data_time: 0.0301	memory: 18828	loss: 0.7888	loss_prob: 0.4234	loss_thr: 0.2912	loss_db: 0.0742
2023/05/13 06:57:37 - mmengine - INFO - Epoch(train)	[793][35/63]	lr: 2.6473e-03	eta: 15:26:50	time: 2.2191	data_time: 0.0334	memory: 18828	loss: 0.7377	loss_prob: 0.3872	loss_thr: 0.2816	loss_db: 0.0689
2023/05/13 06:57:48 - mmengine - INFO - Epoch(train)	[793][40/63]	lr: 2.6473e-03	eta: 15:26:40	time: 2.2517	data_time: 0.0326	memory: 18828	loss: 0.7137	loss_prob: 0.3736	loss_thr: 0.2726	loss_db: 0.0675
2023/05/13 06:57:59 - mmengine - INFO - Epoch(train)	[793][45/63]	lr: 2.6473e-03	eta: 15:26:29	time: 2.2498	data_time: 0.0300	memory: 18828	loss: 0.7632	loss_prob: 0.4078	loss_thr: 0.2825	loss_db: 0.0730
2023/05/13 06:58:10 - mmengine - INFO - Epoch(train)	[793][50/63]	lr: 2.6473e-03	eta: 15:26:19	time: 2.2382	data_time: 0.0451	memory: 18828	loss: 0.7402	loss_prob: 0.3955	loss_thr: 0.2752	loss_db: 0.0694
2023/05/13 06:58:21 - mmengine - INFO - Epoch(train)	[793][55/63]	lr: 2.6473e-03	eta: 15:26:08	time: 2.2069	data_time: 0.0274	memory: 18828	loss: 0.7549	loss_prob: 0.3974	loss_thr: 0.2880	loss_db: 0.0695
2023/05/13 06:58:32 - mmengine - INFO - Epoch(train)	[793][60/63]	lr: 2.6473e-03	eta: 15:25:57	time: 2.2079	data_time: 0.0250	memory: 18828	loss: 0.7549	loss_prob: 0.3948	loss_thr: 0.2904	loss_db: 0.0697
2023/05/13 06:58:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 06:58:51 - mmengine - INFO - Epoch(train)	[794][5/63]	lr: 2.6415e-03	eta: 15:25:40	time: 2.2549	data_time: 0.1804	memory: 18828	loss: 0.7238	loss_prob: 0.3876	loss_thr: 0.2674	loss_db: 0.0688
2023/05/13 06:59:02 - mmengine - INFO - Epoch(train)	[794][10/63]	lr: 2.6415e-03	eta: 15:25:30	time: 2.4008	data_time: 0.2012	memory: 18828	loss: 0.7108	loss_prob: 0.3815	loss_thr: 0.2614	loss_db: 0.0679
2023/05/13 06:59:13 - mmengine - INFO - Epoch(train)	[794][15/63]	lr: 2.6415e-03	eta: 15:25:19	time: 2.2451	data_time: 0.0442	memory: 18828	loss: 0.7684	loss_prob: 0.4117	loss_thr: 0.2850	loss_db: 0.0717
2023/05/13 06:59:24 - mmengine - INFO - Epoch(train)	[794][20/63]	lr: 2.6415e-03	eta: 15:25:08	time: 2.2119	data_time: 0.0319	memory: 18828	loss: 0.7529	loss_prob: 0.4048	loss_thr: 0.2783	loss_db: 0.0697
2023/05/13 06:59:35 - mmengine - INFO - Epoch(train)	[794][25/63]	lr: 2.6415e-03	eta: 15:24:58	time: 2.2403	data_time: 0.0329	memory: 18828	loss: 0.6945	loss_prob: 0.3656	loss_thr: 0.2649	loss_db: 0.0640
2023/05/13 06:59:46 - mmengine - INFO - Epoch(train)	[794][30/63]	lr: 2.6415e-03	eta: 15:24:47	time: 2.2173	data_time: 0.0416	memory: 18828	loss: 0.7461	loss_prob: 0.3934	loss_thr: 0.2835	loss_db: 0.0693
2023/05/13 06:59:58 - mmengine - INFO - Epoch(train)	[794][35/63]	lr: 2.6415e-03	eta: 15:24:36	time: 2.2197	data_time: 0.0365	memory: 18828	loss: 0.7478	loss_prob: 0.3998	loss_thr: 0.2762	loss_db: 0.0718
2023/05/13 07:00:08 - mmengine - INFO - Epoch(train)	[794][40/63]	lr: 2.6415e-03	eta: 15:24:25	time: 2.2120	data_time: 0.0257	memory: 18828	loss: 0.7597	loss_prob: 0.4092	loss_thr: 0.2781	loss_db: 0.0724
2023/05/13 07:00:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 07:00:20 - mmengine - INFO - Epoch(train)	[794][45/63]	lr: 2.6415e-03	eta: 15:24:15	time: 2.2250	data_time: 0.0301	memory: 18828	loss: 0.8102	loss_prob: 0.4373	loss_thr: 0.2965	loss_db: 0.0765
2023/05/13 07:00:31 - mmengine - INFO - Epoch(train)	[794][50/63]	lr: 2.6415e-03	eta: 15:24:04	time: 2.2546	data_time: 0.0379	memory: 18828	loss: 0.7144	loss_prob: 0.3740	loss_thr: 0.2737	loss_db: 0.0667
2023/05/13 07:00:42 - mmengine - INFO - Epoch(train)	[794][55/63]	lr: 2.6415e-03	eta: 15:23:53	time: 2.2045	data_time: 0.0331	memory: 18828	loss: 0.7034	loss_prob: 0.3740	loss_thr: 0.2646	loss_db: 0.0648
2023/05/13 07:00:53 - mmengine - INFO - Epoch(train)	[794][60/63]	lr: 2.6415e-03	eta: 15:23:43	time: 2.2050	data_time: 0.0315	memory: 18828	loss: 0.8470	loss_prob: 0.4737	loss_thr: 0.2933	loss_db: 0.0800
2023/05/13 07:00:59 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 07:01:12 - mmengine - INFO - Epoch(train)	[795][5/63]	lr: 2.6356e-03	eta: 15:23:26	time: 2.3125	data_time: 0.2003	memory: 18828	loss: 0.7443	loss_prob: 0.3905	loss_thr: 0.2824	loss_db: 0.0714
2023/05/13 07:01:23 - mmengine - INFO - Epoch(train)	[795][10/63]	lr: 2.6356e-03	eta: 15:23:15	time: 2.4563	data_time: 0.2142	memory: 18828	loss: 0.6729	loss_prob: 0.3527	loss_thr: 0.2577	loss_db: 0.0625
2023/05/13 07:01:34 - mmengine - INFO - Epoch(train)	[795][15/63]	lr: 2.6356e-03	eta: 15:23:05	time: 2.2327	data_time: 0.0290	memory: 18828	loss: 0.7998	loss_prob: 0.4304	loss_thr: 0.2913	loss_db: 0.0782
2023/05/13 07:01:45 - mmengine - INFO - Epoch(train)	[795][20/63]	lr: 2.6356e-03	eta: 15:22:54	time: 2.2228	data_time: 0.0293	memory: 18828	loss: 0.8285	loss_prob: 0.4423	loss_thr: 0.3059	loss_db: 0.0802
2023/05/13 07:01:56 - mmengine - INFO - Epoch(train)	[795][25/63]	lr: 2.6356e-03	eta: 15:22:43	time: 2.2453	data_time: 0.0520	memory: 18828	loss: 0.7613	loss_prob: 0.3995	loss_thr: 0.2907	loss_db: 0.0711
2023/05/13 07:02:04 - mmengine - INFO - Epoch(train)	[795][30/63]	lr: 2.6356e-03	eta: 15:22:31	time: 1.8580	data_time: 0.0307	memory: 18828	loss: 0.7788	loss_prob: 0.4163	loss_thr: 0.2887	loss_db: 0.0737
2023/05/13 07:02:15 - mmengine - INFO - Epoch(train)	[795][35/63]	lr: 2.6356e-03	eta: 15:22:20	time: 1.8245	data_time: 0.0258	memory: 18828	loss: 0.7934	loss_prob: 0.4258	loss_thr: 0.2937	loss_db: 0.0739

2023/05/13 07:02:25 - mmengine - INFO - Epoch(train)	[795][40/63]	lr: 2.6356e-03	eta: 15:22:09	time: 2.1142	data_time: 0.0323	memory: 18828	loss: 0.8344	loss_prob: 0.4456	loss_thr: 0.3100	loss_db: 0.0788
2023/05/13 07:02:36 - mmengine - INFO - Epoch(train)	[795][45/63]	lr: 2.6356e-03	eta: 15:21:58	time: 2.0906	data_time: 0.0290	memory: 18828	loss: 0.8048	loss_prob: 0.4305	loss_thr: 0.2989	loss_db: 0.0754
2023/05/13 07:02:46 - mmengine - INFO - Epoch(train)	[795][50/63]	lr: 2.6356e-03	eta: 15:21:47	time: 2.0812	data_time: 0.0387	memory: 18828	loss: 0.7359	loss_prob: 0.3944	loss_thr: 0.2720	loss_db: 0.0695
2023/05/13 07:02:56 - mmengine - INFO - Epoch(train)	[795][55/63]	lr: 2.6356e-03	eta: 15:21:36	time: 2.0704	data_time: 0.0293	memory: 18828	loss: 0.6863	loss_prob: 0.3611	loss_thr: 0.2601	loss_db: 0.0651
2023/05/13 07:03:07 - mmengine - INFO - Epoch(train)	[795][60/63]	lr: 2.6356e-03	eta: 15:21:25	time: 2.0953	data_time: 0.0302	memory: 18828	loss: 0.6911	loss_prob: 0.3653	loss_thr: 0.2602	loss_db: 0.0656
2023/05/13 07:03:12 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 07:03:22 - mmengine - INFO - Epoch(train)	[796][5/63]	lr: 2.6297e-03	eta: 15:21:06	time: 1.9143	data_time: 0.2066	memory: 18828	loss: 0.7004	loss_prob: 0.3745	loss_thr: 0.2601	loss_db: 0.0658
2023/05/13 07:03:30 - mmengine - INFO - Epoch(train)	[796][10/63]	lr: 2.6297e-03	eta: 15:20:54	time: 1.8241	data_time: 0.2253	memory: 18828	loss: 0.7264	loss_prob: 0.3833	loss_thr: 0.2749	loss_db: 0.0682
2023/05/13 07:03:42 - mmengine - INFO - Epoch(train)	[796][15/63]	lr: 2.6297e-03	eta: 15:20:44	time: 1.9841	data_time: 0.0318	memory: 18828	loss: 0.6705	loss_prob: 0.3465	loss_thr: 0.2618	loss_db: 0.0622
2023/05/13 07:03:53 - mmengine - INFO - Epoch(train)	[796][20/63]	lr: 2.6297e-03	eta: 15:20:33	time: 2.2448	data_time: 0.0263	memory: 18828	loss: 0.7035	loss_prob: 0.3640	loss_thr: 0.2749	loss_db: 0.0645
2023/05/13 07:04:04 - mmengine - INFO - Epoch(train)	[796][25/63]	lr: 2.6297e-03	eta: 15:20:22	time: 2.2586	data_time: 0.0429	memory: 18828	loss: 0.7727	loss_prob: 0.4059	loss_thr: 0.2942	loss_db: 0.0725
2023/05/13 07:04:15 - mmengine - INFO - Epoch(train)	[796][30/63]	lr: 2.6297e-03	eta: 15:20:12	time: 2.2452	data_time: 0.0269	memory: 18828	loss: 0.7355	loss_prob: 0.3879	loss_thr: 0.2784	loss_db: 0.0693
2023/05/13 07:04:27 - mmengine - INFO - Epoch(train)	[796][35/63]	lr: 2.6297e-03	eta: 15:20:01	time: 2.2485	data_time: 0.0292	memory: 18828	loss: 0.6934	loss_prob: 0.3646	loss_thr: 0.2642	loss_db: 0.0646
2023/05/13 07:04:38 - mmengine - INFO - Epoch(train)	[796][40/63]	lr: 2.6297e-03	eta: 15:19:51	time: 2.2517	data_time: 0.0339	memory: 18828	loss: 0.7125	loss_prob: 0.3754	loss_thr: 0.2698	loss_db: 0.0673
2023/05/13 07:04:49 - mmengine - INFO - Epoch(train)	[796][45/63]	lr: 2.6297e-03	eta: 15:19:40	time: 2.2143	data_time: 0.0302	memory: 18828	loss: 0.8114	loss_prob: 0.4362	loss_thr: 0.2986	loss_db: 0.0767
2023/05/13 07:05:00 - mmengine - INFO - Epoch(train)	[796][50/63]	lr: 2.6297e-03	eta: 15:19:29	time: 2.2158	data_time: 0.0447	memory: 18828	loss: 0.8021	loss_prob: 0.4321	loss_thr: 0.2945	loss_db: 0.0755
2023/05/13 07:05:11 - mmengine - INFO - Epoch(train)	[796][55/63]	lr: 2.6297e-03	eta: 15:19:18	time: 2.2228	data_time: 0.0327	memory: 18828	loss: 0.6789	loss_prob: 0.3564	loss_thr: 0.2587	loss_db: 0.0638
2023/05/13 07:05:22 - mmengine - INFO - Epoch(train)	[796][60/63]	lr: 2.6297e-03	eta: 15:19:08	time: 2.2363	data_time: 0.0274	memory: 18828	loss: 0.6483	loss_prob: 0.3378	loss_thr: 0.2512	loss_db: 0.0592
2023/05/13 07:05:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 07:05:41 - mmengine - INFO - Epoch(train)	[797][5/63]	lr: 2.6239e-03	eta: 15:18:51	time: 2.2827	data_time: 0.1960	memory: 18828	loss: 0.8036	loss_prob: 0.4236	loss_thr: 0.3051	loss_db: 0.0749
2023/05/13 07:05:52 - mmengine - INFO - Epoch(train)	[797][10/63]	lr: 2.6239e-03	eta: 15:18:41	time: 2.4242	data_time: 0.2136	memory: 18828	loss: 0.7922	loss_prob: 0.4194	loss_thr: 0.2980	loss_db: 0.0748
2023/05/13 07:06:04 - mmengine - INFO - Epoch(train)	[797][15/63]	lr: 2.6239e-03	eta: 15:18:30	time: 2.2763	data_time: 0.0400	memory: 18828	loss: 0.7361	loss_prob: 0.3901	loss_thr: 0.2777	loss_db: 0.0683
2023/05/13 07:06:15 - mmengine - INFO - Epoch(train)	[797][20/63]	lr: 2.6239e-03	eta: 15:18:19	time: 2.2464	data_time: 0.0348	memory: 18828	loss: 0.7553	loss_prob: 0.4004	loss_thr: 0.2844	loss_db: 0.0706
2023/05/13 07:06:26 - mmengine - INFO - Epoch(train)	[797][25/63]	lr: 2.6239e-03	eta: 15:18:09	time: 2.2555	data_time: 0.0424	memory: 18828	loss: 0.7905	loss_prob: 0.4214	loss_thr: 0.2946	loss_db: 0.0744
2023/05/13 07:06:37 - mmengine - INFO - Epoch(train)	[797][30/63]	lr: 2.6239e-03	eta: 15:17:58	time: 2.2364	data_time: 0.0460	memory: 18828	loss: 0.7720	loss_prob: 0.4155	loss_thr: 0.2839	loss_db: 0.0726
2023/05/13 07:06:48 - mmengine - INFO - Epoch(train)	[797][35/63]	lr: 2.6239e-03	eta: 15:17:47	time: 2.2100	data_time: 0.0389	memory: 18828	loss: 0.7525	loss_prob: 0.4081	loss_thr: 0.2732	loss_db: 0.0712
2023/05/13 07:06:59 - mmengine - INFO - Epoch(train)	[797][40/63]	lr: 2.6239e-03	eta: 15:17:37	time: 2.2116	data_time: 0.0272	memory: 18828	loss: 0.7040	loss_prob: 0.3815	loss_thr: 0.2552	loss_db: 0.0673
2023/05/13 07:07:10 - mmengine - INFO - Epoch(train)	[797][45/63]	lr: 2.6239e-03	eta: 15:17:26	time: 2.2184	data_time: 0.0329	memory: 18828	loss: 0.7314	loss_prob: 0.3900	loss_thr: 0.2724	loss_db: 0.0691
2023/05/13 07:07:22 - mmengine - INFO - Epoch(train)	[797][50/63]	lr: 2.6239e-03	eta: 15:17:15	time: 2.2287	data_time: 0.0439	memory: 18828	loss: 0.7603	loss_prob: 0.4058	loss_thr: 0.2823	loss_db: 0.0721
2023/05/13 07:07:33 - mmengine - INFO - Epoch(train)	[797][55/63]	lr: 2.6239e-03	eta: 15:17:04	time: 2.2266	data_time: 0.0351	memory: 18828	loss: 0.7022	loss_prob: 0.3771	loss_thr: 0.2576	loss_db: 0.0674
2023/05/13 07:07:44 - mmengine - INFO - Epoch(train)	[797][60/63]	lr: 2.6239e-03	eta: 15:16:54	time: 2.2553	data_time: 0.0323	memory: 18828	loss: 0.7217	loss_prob: 0.3889	loss_thr: 0.2647	loss_db: 0.0681
2023/05/13 07:07:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 07:08:03 - mmengine - INFO - Epoch(train)	[798][5/63]	lr: 2.6180e-03	eta: 15:16:37	time: 2.3134	data_time: 0.1810	memory: 18828	loss: 0.6544	loss_prob: 0.3453	loss_thr: 0.2483	loss_db: 0.0607
2023/05/13 07:08:14 - mmengine - INFO - Epoch(train)	[798][10/63]	lr: 2.6180e-03	eta: 15:16:26	time: 2.3686	data_time: 0.1842	memory: 18828	loss: 0.6522	loss_prob: 0.3425	loss_thr: 0.2500	loss_db: 0.0597
2023/05/13 07:08:25 - mmengine - INFO - Epoch(train)	[798][15/63]	lr: 2.6180e-03	eta: 15:16:16	time: 2.2146	data_time: 0.0355	memory: 18828	loss: 0.7059	loss_prob: 0.3712	loss_thr: 0.2691	loss_db: 0.0657
2023/05/13 07:08:36 - mmengine - INFO - Epoch(train)	[798][20/63]	lr: 2.6180e-03	eta: 15:16:05	time: 2.2407	data_time: 0.0442	memory: 18828	loss: 0.7500	loss_prob: 0.3986	loss_thr: 0.2811	loss_db: 0.0703
2023/05/13 07:08:47 - mmengine - INFO - Epoch(train)	[798][25/63]	lr: 2.6180e-03	eta: 15:15:54	time: 2.2324	data_time: 0.0392	memory: 18828	loss: 0.7898	loss_prob: 0.4269	loss_thr: 0.2871	loss_db: 0.0758
2023/05/13 07:08:59 - mmengine - INFO - Epoch(train)	[798][30/63]	lr: 2.6180e-03	eta: 15:15:44	time: 2.2581	data_time: 0.0371	memory: 18828	loss: 0.8035	loss_prob: 0.4331	loss_thr: 0.2934	loss_db: 0.0771
2023/05/13 07:09:10 - mmengine - INFO - Epoch(train)	[798][35/63]	lr: 2.6180e-03	eta: 15:15:33	time: 2.2494	data_time: 0.0359	memory: 18828	loss: 0.7560	loss_prob: 0.4008	loss_thr: 0.2841	loss_db: 0.0710
2023/05/13 07:09:21 - mmengine - INFO - Epoch(train)	[798][40/63]	lr: 2.6180e-03	eta: 15:15:23	time: 2.2614	data_time: 0.0312	memory: 18828	loss: 0.7070	loss_prob: 0.3691	loss_thr: 0.2720	loss_db: 0.0660
2023/05/13 07:09:32 - mmengine - INFO - Epoch(train)	[798][45/63]	lr: 2.6180e-03	eta: 15:15:12	time: 2.2472	data_time: 0.0337	memory: 18828	loss: 0.6855	loss_prob: 0.3619	loss_thr: 0.2589	loss_db: 0.0647
2023/05/13 07:09:43 - mmengine - INFO - Epoch(train)	[798][50/63]	lr: 2.6180e-03	eta: 15:15:01	time: 2.2016	data_time: 0.0305	memory: 18828	loss: 0.6935	loss_prob: 0.3680	loss_thr: 0.2604	loss_db: 0.0650
2023/05/13 07:09:54 - mmengine - INFO - Epoch(train)	[798][55/63]	lr: 2.6180e-03	eta: 15:14:50	time: 2.2025	data_time: 0.0308	memory: 18828	loss: 0.7360	loss_prob: 0.3910	loss_thr: 0.2758	loss_db: 0.0693
2023/05/13 07:10:05 - mmengine - INFO - Epoch(train)	[798][60/63]	lr: 2.6180e-03	eta: 15:14:40	time: 2.2114	data_time: 0.0320	memory: 18828	loss: 0.7644	loss_prob: 0.4080	loss_thr: 0.2839	loss_db: 0.0725
2023/05/13 07:10:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354										
2023/05/13 07:10:24 - mmengine - INFO - Epoch(train)	[799][5/63]	lr: 2.6122e-03	eta: 15:14:23	time: 2.3016	data_time: 0.1967	memory: 18828	loss: 0.7053	loss_prob: 0.3659	loss_thr: 0.2729	loss_db: 0.0665
2023/05/13 07:10:35 - mmengine - INFO - Epoch(train)	[799][10/63]	lr: 2.6122e-03	eta: 15:14:12	time: 2.4311	data_time: 0.2032	memory: 18828	loss: 0.7604	loss_prob: 0.4005	loss_thr: 0.2875	loss_db: 0.0725
2023/05/13 07:10:46 - mmengine - INFO - Epoch(train)	[799][15/63]	lr: 2.6122e-03	eta: 15:14:02	time: 2.2396	data_time: 0.0324	memory: 18828	loss: 0.7828	loss_prob: 0.4134	loss_thr: 0.2964	loss_db: 0.0730
2023/05/13 07:10:57 - mmengine - INFO - Epoch(train)	[799][20/63]	lr: 2.6122e-03	eta: 15:13:51	time: 2.2159	data_time: 0.0333	memory: 18828	loss: 0.7687	loss_prob: 0.4112	loss_thr: 0.2860	loss_db: 0.0715
2023/05/13 07:11:08 - mmengine - INFO - Epoch(train)	[799][25/63]	lr: 2.6122e-03	eta: 15:13:40	time: 2.2130	data_time: 0.0325	memory: 18828	loss: 0.7315	loss_prob: 0.3956	loss_thr: 0.2665	loss_db: 0.0695

2023/05/13 07:11:20 - mmengine - INFO - Epoch(train) [799][30/63] lr: 2.6122e-03 eta: 15:13:30 time: 2.2418 data_time: 0.0386 memory: 18828 loss: 0.7699 loss_prob: 0.4074 loss_thr: 0.2905 loss_db: 0.0720

2023/05/13 07:11:31 - mmengine - INFO - Epoch(train) [799][35/63] lr: 2.6122e-03 eta: 15:13:19 time: 2.2680 data_time: 0.0460 memory: 18828 loss: 0.8010 loss_prob: 0.4239 loss_thr: 0.3022 loss_db: 0.0748

2023/05/13 07:11:42 - mmengine - INFO - Epoch(train) [799][40/63] lr: 2.6122e-03 eta: 15:13:09 time: 2.2762 data_time: 0.0323 memory: 18828 loss: 0.6713 loss_prob: 0.3582 loss_thr: 0.2497 loss_db: 0.0633

2023/05/13 07:11:54 - mmengine - INFO - Epoch(train) [799][45/63] lr: 2.6122e-03 eta: 15:12:58 time: 2.2639 data_time: 0.0351 memory: 18828 loss: 0.6559 loss_prob: 0.3471 loss_thr: 0.2480 loss_db: 0.0608

2023/05/13 07:12:05 - mmengine - INFO - Epoch(train) [799][50/63] lr: 2.6122e-03 eta: 15:12:47 time: 2.2362 data_time: 0.0357 memory: 18828 loss: 0.7425 loss_prob: 0.3918 loss_thr: 0.2810 loss_db: 0.0697

2023/05/13 07:12:16 - mmengine - INFO - Epoch(train) [799][55/63] lr: 2.6122e-03 eta: 15:12:37 time: 2.2401 data_time: 0.0308 memory: 18828 loss: 0.7576 loss_prob: 0.3995 loss_thr: 0.2858 loss_db: 0.0723

2023/05/13 07:12:27 - mmengine - INFO - Epoch(train) [799][60/63] lr: 2.6122e-03 eta: 15:12:26 time: 2.2261 data_time: 0.0317 memory: 18828 loss: 0.8086 loss_prob: 0.4378 loss_thr: 0.2945 loss_db: 0.0764

2023/05/13 07:12:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 07:12:46 - mmengine - INFO - Epoch(train) [800][5/63] lr: 2.6063e-03 eta: 15:12:09 time: 2.2807 data_time: 0.2092 memory: 18828 loss: 0.6668 loss_prob: 0.3495 loss_thr: 0.2528 loss_db: 0.0645

2023/05/13 07:12:57 - mmengine - INFO - Epoch(train) [800][10/63] lr: 2.6063e-03 eta: 15:11:59 time: 2.4267 data_time: 0.2236 memory: 18828 loss: 0.7290 loss_prob: 0.3898 loss_thr: 0.2687 loss_db: 0.0705

2023/05/13 07:13:08 - mmengine - INFO - Epoch(train) [800][15/63] lr: 2.6063e-03 eta: 15:11:48 time: 2.2335 data_time: 0.0309 memory: 18828 loss: 0.7201 loss_prob: 0.3814 loss_thr: 0.2713 loss_db: 0.0674

2023/05/13 07:13:19 - mmengine - INFO - Epoch(train) [800][20/63] lr: 2.6063e-03 eta: 15:11:37 time: 2.2345 data_time: 0.0309 memory: 18828 loss: 0.6822 loss_prob: 0.3556 loss_thr: 0.2633 loss_db: 0.0634

2023/05/13 07:13:31 - mmengine - INFO - Epoch(train) [800][25/63] lr: 2.6063e-03 eta: 15:11:27 time: 2.2681 data_time: 0.0528 memory: 18828 loss: 0.6543 loss_prob: 0.3433 loss_thr: 0.2504 loss_db: 0.0607

2023/05/13 07:13:41 - mmengine - INFO - Epoch(train) [800][30/63] lr: 2.6063e-03 eta: 15:11:16 time: 2.2167 data_time: 0.0279 memory: 18828 loss: 0.6909 loss_prob: 0.3680 loss_thr: 0.2580 loss_db: 0.0649

2023/05/13 07:13:52 - mmengine - INFO - Epoch(train) [800][35/63] lr: 2.6063e-03 eta: 15:11:05 time: 2.1801 data_time: 0.0246 memory: 18828 loss: 0.6731 loss_prob: 0.3516 loss_thr: 0.2579 loss_db: 0.0636

2023/05/13 07:14:04 - mmengine - INFO - Epoch(train) [800][40/63] lr: 2.6063e-03 eta: 15:10:54 time: 2.2111 data_time: 0.0247 memory: 18828 loss: 0.6398 loss_prob: 0.3286 loss_thr: 0.2524 loss_db: 0.0587

2023/05/13 07:14:15 - mmengine - INFO - Epoch(train) [800][45/63] lr: 2.6063e-03 eta: 15:10:44 time: 2.2322 data_time: 0.0252 memory: 18828 loss: 0.6950 loss_prob: 0.3658 loss_thr: 0.2645 loss_db: 0.0647

2023/05/13 07:14:26 - mmengine - INFO - Epoch(train) [800][50/63] lr: 2.6063e-03 eta: 15:10:33 time: 2.2361 data_time: 0.0427 memory: 18828 loss: 0.6834 loss_prob: 0.3632 loss_thr: 0.2557 loss_db: 0.0645

2023/05/13 07:14:37 - mmengine - INFO - Epoch(train) [800][55/63] lr: 2.6063e-03 eta: 15:10:22 time: 2.2232 data_time: 0.0229 memory: 18828 loss: 0.6903 loss_prob: 0.3611 loss_thr: 0.2653 loss_db: 0.0639

2023/05/13 07:14:48 - mmengine - INFO - Epoch(train) [800][60/63] lr: 2.6063e-03 eta: 15:10:12 time: 2.2162 data_time: 0.0214 memory: 18828 loss: 0.7522 loss_prob: 0.3994 loss_thr: 0.2828 loss_db: 0.0700

2023/05/13 07:14:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_qcam_1200e_icdar2015_2_20230512_000354

2023/05/13 07:14:54 - mmengine - INFO - Saving checkpoint at 800 epochs

2023/05/13 07:15:08 - mmengine - INFO - Epoch(val) [800][5/32] eta: 0:01:10 time: 2.3887 data_time: 0.0897 memory: 19665

2023/05/13 07:15:21 - mmengine - INFO - Epoch(val) [800][10/32] eta: 0:00:56 time: 2.5856 data_time: 0.0955 memory: 19665

2023/05/13 07:15:34 - mmengine - INFO - Epoch(val) [800][15/32] eta: 0:00:43 time: 2.5483 data_time: 0.0442 memory: 19665

2023/05/13 07:15:46 - mmengine - INFO - Epoch(val) [800][20/32] eta: 0:00:30 time: 2.5496 data_time: 0.0496 memory: 19665

2023/05/13 07:15:59 - mmengine - INFO - Epoch(val) [800][25/32] eta: 0:00:17 time: 2.5639 data_time: 0.0490 memory: 19665

2023/05/13 07:16:12 - mmengine - INFO - Epoch(val) [800][30/32] eta: 0:00:05 time: 2.5347 data_time: 0.0460 memory: 19665

2023/05/13 07:16:15 - mmengine - INFO - Evaluating hmean-iou...

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8493, precision: 0.8182, hmean: 0.8335

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8493, precision: 0.8613, hmean: 0.8553

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8483, precision: 0.8841, hmean: 0.8658

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8459, precision: 0.9033, hmean: 0.8737

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8363, precision: 0.9195, hmean: 0.8759

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.7920, precision: 0.9400, hmean: 0.8597

2023/05/13 07:16:15 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.3505, precision: 0.9681, hmean: 0.5147

2023/05/13 07:16:15 - mmengine - INFO - Epoch(val) [800][32/32] icdar/precision: 0.9195 icdar/recall: 0.8363 icdar/hmean: 0.8759

3.4 ACTM on the CTW1500 dataset (contain the best performance epoch)

2023/04/22 23:58:22 - mmengine - INFO -

System environment:

```
sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy_random_seed: 2027721253

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3
- C++ Version: 201402
- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications
- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)
- OpenMP 201511 (a.k.a. OpenMP 4.5)
- LAPACK is enabled (usually provided by MKL)
- NNPACK is enabled
- CPU capability usage: AVX2
- CUDA Runtime 11.7
- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37
- CuDNN 8.5
- Magma 2.6.1
- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0
```

Runtime environment:

```
  cudnn_benchmark: True

  mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

  dist_cfg: {'backend': 'nccl'}

  seed: None

  Distributed launcher: none

  Distributed training: False

  GPU number: 1
```

2023/04/22 23:58:23 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
```

```

depth=50,

num_stages=4,

out_indices=(0, 1, 2, 3),

frozen_stages=-1,

norm_cfg=dict(type='BN', requires_grad=True),

norm_eval=False,

style='pytorch',

dcn=dict(type='DCNV2', deform_groups=1, fallback_on_stride=False),

init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),

stage_with_dcn=(False, True, True, True)),

neck=dict(

    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),

det_head=dict(

    type='DBHead',

    in_channels=256,

    module_loss=dict(type='DBModuleLoss'),

    postprocessor=dict(

        type='DBPostprocessor',

        text_repr_type='poly',

        epsilon_ratio=0.002,

        unclip_ratio=2.0)),

data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

```

```

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

    ]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mimocr/configs/textdet/dbnetpp/iter_100000.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

ctw1500_textdet_data_root = 'data/det/ctw1500'

ctw1500_textdet_train = dict(

    type='OCRDataset',

    data_root='data/det/ctw1500',

```

```

ann_file='instances_training.json',

data_prefix=dict(img_path='imgs/'),

filter_cfg=dict(filter_empty_gt=True, min_size=32),

pipeline=[

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

])

ctw1500_textdet_test = dict(

    type='OCRDataset',

    data_root='data/det/ctw1500',

    ann_file='instances_test.json',

    data_prefix=dict(img_path='imgs/'),

    test_mode=True,

    pipeline=[

        dict(

            type='LoadImageFromFile',

            file_client_args=dict(backend='disk'),

            color_type='color_ignore_orientation'),

        dict(type='Resize', scale=(2500, 800), keep_ratio=True),

        dict(

            type='LoadOCRAnnotations',

            with_polygon=True,

            with_bbox=True,

            with_label=True),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor'))

    ])

optim_wrapper = dict(

```

```
type='OptimWrapper',

optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

file_client_args = dict(backend='disk')

ctw_test_pipeline = [

    dict(

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2500, 800), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor'))

]

train_data_loader = dict(

    batch_size=16,

    num_workers=4,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='OCRDataset',

        data_root='data/det/ctw1500',

        ann_file='instances_training.json',

        data_prefix=dict(img_path='imgs/'),

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(

                type='LoadOCRAnnotations',

                with_bbox=True,

                with_polygon=True,

                with_label=True),

            dict(

                type='TorchVisionWrapper',

                op='ColorJitter',

                brightness=0.12549019607843137,

                saturation=0.5),

            dict(

                type='ImgAugWrapper',
```

```

        args=[['Fliplr', 0.5], {
            'cls': 'Affine',
            'rotate': [-10, 10]
        }, ['Resize', [0.5, 3.0]]]),
    dict(type='RandomCrop', min_side_ratio=0.1),
    dict(type='Resize', scale=(640, 640), keep_ratio=True),
    dict(type='Pad', size=(640, 640)),

    dict(
        type='PackTextDetInputs',
        meta_keys=('img_path', 'ori_shape', 'img_shape'))
    )))

```

```

val_dataloader = dict(
    batch_size=1,
    num_workers=16,
    pin_memory=True,
    persistent_workers=True,
    sampler=dict(type='DefaultSampler', shuffle=False),
    dataset=dict(
        type='OCRDataset',
        data_root='data/det/ctw1500',
        ann_file='instances_test.json',
        data_prefix=dict(img_path='imgs/'),
        test_mode=True,
        pipeline=[
            dict(
                type='LoadImageFromFile',
                file_client_args=dict(backend='disk'),
                color_type='color_ignore_orientation'),
            dict(type='Resize', scale=(2500, 800), keep_ratio=True),
            dict(
                type='LoadOCRAnnotations',
                with_polygon=True,
                with_bbox=True,
                with_label=True),
            dict(
                type='PackTextDetInputs',
                meta_keys=('img_path', 'ori_shape', 'img_shape',
                           'scale_factor'))
        ])
)

```

```

test_dataloader = dict(
    batch_size=1,
    num_workers=16,
    pin_memory=True,
    persistent_workers=True,
    sampler=dict(type='DefaultSampler', shuffle=False),
    dataset=dict(
        type='OCRDataset',
        data_root='data/det/ctw1500',
        ann_file='instances_test.json',
        data_prefix=dict(img_path='imgs/'),

```



```
test_mode=True,

pipeline=[

    dict(

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2500, 800), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape',

                    'scale_factor'))

    ])

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1'
```

2023/04/22 23:58:23 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:23 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:23 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:23 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/04/22 23:58:26 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/04/22 23:58:26 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:26 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

```
(LOW          ) ParamSchedulerHook

(VERY_LOW    ) CheckpointHook

-----

after_train_epoch:

(NORMAL      ) IterTimerHook

(NORMAL      ) SyncBuffersHook

(LOW         ) ParamSchedulerHook

(VERY_LOW    ) CheckpointHook

-----

before_val_epoch:

(NORMAL      ) IterTimerHook

-----

before_val_iter:

(NORMAL      ) IterTimerHook

-----

after_val_iter:

(NORMAL      ) IterTimerHook

(NORMAL      ) VisualizationHook

(BELOW_NORMAL) LoggerHook

-----

after_val_epoch:

(VERY_HIGH   ) RuntimeInfoHook

(NORMAL      ) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW         ) ParamSchedulerHook

(VERY_LOW    ) CheckpointHook

-----

before_test_epoch:

(NORMAL      ) IterTimerHook

-----

before_test_iter:

(NORMAL      ) IterTimerHook

-----

after_test_iter:

(NORMAL      ) IterTimerHook

(NORMAL      ) VisualizationHook

(BELOW_NORMAL) LoggerHook

-----

after_test_epoch:

(VERY_HIGH   ) RuntimeInfoHook

(NORMAL      ) IterTimerHook

(BELOW_NORMAL) LoggerHook

-----

after_run:

(BELOW_NORMAL) LoggerHook

-----
```

2023/04/22 23:58:27 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:27 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:28 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/22 23:58:28 - mmengine - INFO - load model from: torchvision://resnet50

2023/04/22 23:58:28 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/04/22 23:58:28 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined `init_weights` in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined `init_weights` in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined `init_weights` in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined `init_weights` in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined `init_weights` in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined `init_weights` in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined `init_weights` in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined `init_weights` in ConvModule

neck.QCA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling `init_weights` of DBNet

neck.QCA1.net3.0.weight - torch.Size([2048, 2048, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net3.0.weight - torch.Size([512, 512, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.weight - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling "init_weights" of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling "init_weights" of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling "init_weights" of DBNet

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/04/22 23:58:28 - mmengine - INFO - Load checkpoint from /root/mmcrr/configs/textdet/dbnetpp/iter_100000.pth

2023/04/22 23:58:28 - mmengine - INFO - Checkpoints will be saved to /root/mmcrr/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1.

2023/04/22 23:59:01 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 5 days, 15:49:25 time: 6.4682 data_time: 1.2783 memory: 27836 loss: 3.9401 loss_prob: 2.6735 loss_thr: 0.8799 loss_db: 0.3867

2023/04/22 23:59:15 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 4 days, 1:32:33 time: 4.6455 data_time: 0.6405 memory: 15549 loss: 3.6655 loss_prob: 2.4902 loss_thr: 0.7981 loss_db: 0.3773

2023/04/22 23:59:28 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 3 days, 11:08:24 time: 2.7056 data_time: 0.0021 memory: 15549 loss: 3.2211 loss_prob: 2.1596 loss_thr: 0.7099 loss_db: 0.3516

2023/04/22 23:59:41 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 3 days, 4:12:37 time: 2.6146 data_time: 0.0017 memory: 15549 loss: 2.9963 loss_prob: 1.9654 loss_thr: 0.7039 loss_db: 0.3270

2023/04/22 23:59:53 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 2 days, 22:46:31 time: 2.4887 data_time: 0.0022 memory: 15549 loss: 2.7962 loss_prob: 1.8162 loss_thr: 0.6793 loss_db: 0.3007

2023/04/23 00:00:04 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 2 days, 19:11:33 time: 2.3427 data_time: 0.0021 memory: 15549 loss: 2.6488 loss_prob: 1.7090 loss_thr: 0.6562 loss_db: 0.2836

2023/04/23 00:00:16 - mmengine - INFO - Epoch(train) [1][35/63] lr: 7.0000e-03 eta: 2 days, 16:12:52 time: 2.2789 data_time: 0.0017 memory: 15549 loss: 2.6346 loss_prob: 1.6958 loss_thr: 0.6549 loss_db: 0.2839

2023/04/23 00:00:28 - mmengine - INFO - Epoch(train) [1][40/63] lr: 7.0000e-03 eta: 2 days, 14:34:19 time: 2.3220 data_time: 0.0018 memory: 15549 loss: 2.6615 loss_prob: 1.7090 loss_thr: 0.6648 loss_db: 0.2877

2023/04/23 00:00:40 - mmengine - INFO - Epoch(train) [1][45/63] lr: 7.0000e-03 eta: 2 days, 13:23:00 time: 2.4540 data_time: 0.0017 memory: 15549 loss: 2.5083 loss_prob: 1.6021 loss_thr: 0.6387 loss_db: 0.2675

2023/04/23 00:00:54 - mmengine - INFO - Epoch(train) [1][50/63] lr: 7.0000e-03 eta: 2 days, 13:12:20 time: 2.6576 data_time: 0.0017 memory: 15549 loss: 2.3781 loss_prob: 1.5191 loss_thr: 0.6061 loss_db: 0.2529

2023/04/23 00:01:07 - mmengine - INFO - Epoch(train) [1][55/63] lr: 7.0000e-03 eta: 2 days, 12:32:49 time: 2.7077 data_time: 0.0017 memory: 15549 loss: 2.4024 loss_prob: 1.5393 loss_thr: 0.6057 loss_db: 0.2573

2023/04/23 00:01:18 - mmengine - INFO - Epoch(train) [1][60/63] lr: 7.0000e-03 eta: 2 days, 11:20:26 time: 2.3856 data_time: 0.0016 memory: 15549 loss: 2.4424 loss_prob: 1.5638 loss_thr: 0.6189 loss_db: 0.2597

2023/04/23 00:01:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:01:46 - mmengine - INFO - Epoch(train) [2][5/63] lr: 6.9947e-03 eta: 2 days, 13:03:39 time: 3.1978 data_time: 0.2606 memory: 22698 loss: 2.4632 loss_prob: 1.5755 loss_thr: 0.6254 loss_db: 0.2622

2023/04/23 00:01:57 - mmengine - INFO - Epoch(train) [2][10/63] lr: 6.9947e-03 eta: 2 days, 12:02:31 time: 2.5154 data_time: 0.2608 memory: 15549 loss: 2.5051 loss_prob: 1.6130 loss_thr: 0.6232 loss_db: 0.2689

2023/04/23 00:02:10 - mmengine - INFO - Epoch(train) [2][15/63] lr: 6.9947e-03 eta: 2 days, 11:37:12 time: 2.3776 data_time: 0.0017 memory: 15549 loss: 2.4913 loss_prob: 1.6099 loss_thr: 0.6151 loss_db: 0.2663

2023/04/23 00:02:23 - mmengine - INFO - Epoch(train) [2][20/63] lr: 6.9947e-03 eta: 2 days, 11:13:29 time: 2.5416 data_time: 0.0017 memory: 15549 loss: 2.3721 loss_prob: 1.5147 loss_thr: 0.6066 loss_db: 0.2508

2023/04/23 00:02:36 - mmengine - INFO - Epoch(train) [2][25/63] lr: 6.9947e-03 eta: 2 days, 10:57:03 time: 2.5645 data_time: 0.0017 memory: 15549 loss: 2.3995 loss_prob: 1.5368 loss_thr: 0.6077 loss_db: 0.2550

2023/04/23 00:02:49 - mmengine - INFO - Epoch(train) [2][30/63] lr: 6.9947e-03 eta: 2 days, 10:51:10 time: 2.6619 data_time: 0.0018 memory: 15549 loss: 2.3855 loss_prob: 1.5371 loss_thr: 0.5952 loss_db: 0.2532

2023/04/23 00:03:01 - mmengine - INFO - Epoch(train) [2][35/63] lr: 6.9947e-03 eta: 2 days, 10:24:40 time: 2.5619 data_time: 0.0019 memory: 15549 loss: 2.3839 loss_prob: 1.5236 loss_thr: 0.6050 loss_db: 0.2553

2023/04/23 00:03:13 - mmengine - INFO - Epoch(train) [2][40/63] lr: 6.9947e-03 eta: 2 days, 9:56:58 time: 2.3661 data_time: 0.0019 memory: 15549 loss: 2.4571 loss_prob: 1.5810 loss_thr: 0.6129 loss_db: 0.2632

2023/04/23 00:03:24 - mmengine - INFO - Epoch(train) [2][45/63] lr: 6.9947e-03 eta: 2 days, 9:27:52 time: 2.3015 data_time: 0.0017 memory: 15549 loss: 2.3748 loss_prob: 1.5259 loss_thr: 0.6016 loss_db: 0.2473

2023/04/23 00:03:37 - mmengine - INFO - Epoch(train) [2][50/63] lr: 6.9947e-03 eta: 2 days, 9:17:50 time: 2.4160 data_time: 0.0017 memory: 15549 loss: 2.2781 loss_prob: 1.4550 loss_thr: 0.5820 loss_db: 0.2410

2023/04/23 00:03:49 - mmengine - INFO - Epoch(train) [2][55/63] lr: 6.9947e-03 eta: 2 days, 9:01:20 time: 2.4958 data_time: 0.0018 memory: 15549 loss: 2.4136 loss_prob: 1.5712 loss_thr: 0.5813 loss_db: 0.2611

2023/04/23 00:04:02 - mmengine - INFO - Epoch(train) [2][60/63] lr: 6.9947e-03 eta: 2 days, 8:54:54 time: 2.5127 data_time: 0.0015 memory: 15549 loss: 2.3370 loss_prob: 1.5112 loss_thr: 0.5789 loss_db: 0.2469

2023/04/23 00:04:09 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:04:24 - mmengine - INFO - Epoch(train) [3][5/63] lr: 6.9895e-03 eta: 2 days, 8:49:54 time: 2.6075 data_time: 0.3524 memory: 15549 loss: 2.2967 loss_prob: 1.4744 loss_thr: 0.5796 loss_db: 0.2428

2023/04/23 00:04:35 - mmengine - INFO - Epoch(train) [3][10/63] lr: 6.9895e-03 eta: 2 days, 8:27:01 time: 2.5925 data_time: 0.3527 memory: 15549 loss: 2.3019 loss_prob: 1.4722 loss_thr: 0.5901 loss_db: 0.2396

2023/04/23 00:04:47 - mmengine - INFO - Epoch(train) [3][15/63] lr: 6.9895e-03 eta: 2 days, 8:19:09 time: 2.3714 data_time: 0.0019 memory: 15549 loss: 2.3111 loss_prob: 1.4665 loss_thr: 0.6032 loss_db: 0.2414

2023/04/23 00:04:59 - mmengine - INFO - Epoch(train) [3][20/63] lr: 6.9895e-03 eta: 2 days, 8:03:58 time: 2.4305 data_time: 0.0018 memory: 15549 loss: 2.2377 loss_prob: 1.4141 loss_thr: 0.5871 loss_db: 0.2365

2023/04/23 00:05:10 - mmengine - INFO - Epoch(train) [3][25/63] lr: 6.9895e-03 eta: 2 days, 7:47:35 time: 2.3131 data_time: 0.0018 memory: 15549 loss: 2.2608 loss_prob: 1.4240 loss_thr: 0.5966 loss_db: 0.2402

2023/04/23 00:05:24 - mmengine - INFO - Epoch(train) [3][30/63] lr: 6.9895e-03 eta: 2 days, 7:45:55 time: 2.4565 data_time: 0.0018 memory: 15549 loss: 2.1343 loss_prob: 1.3395 loss_thr: 0.5711 loss_db: 0.2237

2023/04/23 00:05:35 - mmengine - INFO - Epoch(train) [3][35/63] lr: 6.9895e-03 eta: 2 days, 7:27:20 time: 2.4085 data_time: 0.0019 memory: 15549 loss: 2.1186 loss_prob: 1.3287 loss_thr: 0.5701 loss_db: 0.2198

2023/04/23 00:05:47 - mmengine - INFO - Epoch(train) [3][40/63] lr: 6.9895e-03 eta: 2 days, 7:21:46 time: 2.3480 data_time: 0.0019 memory: 15549 loss: 2.2337 loss_prob: 1.4068 loss_thr: 0.5923 loss_db: 0.2346

2023/04/23 00:06:00 - mmengine - INFO - Epoch(train) [3][45/63] lr: 6.9895e-03 eta: 2 days, 7:20:17 time: 2.5564 data_time: 0.0019 memory: 15549 loss: 2.2975 loss_prob: 1.4577 loss_thr: 0.5945 loss_db: 0.2453

2023/04/23 00:06:13 - mmengine - INFO - Epoch(train) [3][50/63] lr: 6.9895e-03 eta: 2 days, 7:20:12 time: 2.6263 data_time: 0.0019 memory: 15549 loss: 2.3015 loss_prob: 1.4600 loss_thr: 0.5994 loss_db: 0.2421

2023/04/23 00:06:25 - mmengine - INFO - Epoch(train) [3][55/63] lr: 6.9895e-03 eta: 2 days, 7:06:36 time: 2.4506 data_time: 0.0019 memory: 15549 loss: 2.1151 loss_prob: 1.3403 loss_thr: 0.5554 loss_db: 0.2195

2023/04/23 00:06:37 - mmengine - INFO - Epoch(train) [3][60/63] lr: 6.9895e-03 eta: 2 days, 6:58:19 time: 2.3239 data_time: 0.0017 memory: 15549 loss: 2.1480 loss_prob: 1.3661 loss_thr: 0.5562 loss_db: 0.2257

2023/04/23 00:06:43 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:06:58 - mmengine - INFO - Epoch(train) [4][5/63] lr: 6.9842e-03 eta: 2 days, 7:03:04 time: 2.6151 data_time: 0.3384 memory: 15549 loss: 2.2064 loss_prob: 1.4058 loss_thr: 0.5725 loss_db: 0.2282

2023/04/23 00:07:12 - mmengine - INFO - Epoch(train) [4][10/63] lr: 6.9842e-03 eta: 2 days, 7:07:10 time: 2.9477 data_time: 0.3386 memory: 15549 loss: 2.1621 loss_prob: 1.3652 loss_thr: 0.5734 loss_db: 0.2236

2023/04/23 00:07:25 - mmengine - INFO - Epoch(train) [4][15/63] lr: 6.9842e-03 eta: 2 days, 7:07:31 time: 2.7077 data_time: 0.0019 memory: 15549 loss: 2.1418 loss_prob: 1.3329 loss_thr: 0.5888 loss_db: 0.2201

2023/04/23 00:07:37 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 2 days, 6:57:24	time: 2.4763	data_time: 0.0020	memory: 15549	loss: 2.1520	loss_prob: 1.3392	loss_thr: 0.5916	loss_db: 0.2212
2023/04/23 00:07:48 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 2 days, 6:47:23	time: 2.2967	data_time: 0.0019	memory: 15549	loss: 2.0702	loss_prob: 1.2950	loss_thr: 0.5594	loss_db: 0.2158
2023/04/23 00:08:00 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 2 days, 6:36:20	time: 2.2646	data_time: 0.0019	memory: 15549	loss: 2.0950	loss_prob: 1.3044	loss_thr: 0.5717	loss_db: 0.2189
2023/04/23 00:08:12 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 2 days, 6:30:44	time: 2.3273	data_time: 0.0018	memory: 15549	loss: 2.1769	loss_prob: 1.3597	loss_thr: 0.5897	loss_db: 0.2274
2023/04/23 00:08:24 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 2 days, 6:25:50	time: 2.4244	data_time: 0.0021	memory: 15549	loss: 2.1015	loss_prob: 1.3264	loss_thr: 0.5574	loss_db: 0.2176
2023/04/23 00:08:36 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 2 days, 6:20:05	time: 2.4131	data_time: 0.0022	memory: 15549	loss: 2.0433	loss_prob: 1.2781	loss_thr: 0.5540	loss_db: 0.2112
2023/04/23 00:08:48 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 2 days, 6:16:31	time: 2.4310	data_time: 0.0019	memory: 15549	loss: 2.0824	loss_prob: 1.3084	loss_thr: 0.5593	loss_db: 0.2147
2023/04/23 00:09:00 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 2 days, 6:10:14	time: 2.4124	data_time: 0.0018	memory: 15549	loss: 2.1342	loss_prob: 1.3528	loss_thr: 0.5611	loss_db: 0.2203
2023/04/23 00:09:11 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 2 days, 6:01:50	time: 2.3101	data_time: 0.0016	memory: 15549	loss: 2.1579	loss_prob: 1.3708	loss_thr: 0.5602	loss_db: 0.2270
2023/04/23 00:09:18 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:09:32 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 2 days, 6:01:55	time: 2.5466	data_time: 0.1829	memory: 15549	loss: 2.0960	loss_prob: 1.3210	loss_thr: 0.5611	loss_db: 0.2138
2023/04/23 00:09:45 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 2 days, 6:01:52	time: 2.6988	data_time: 0.1833	memory: 15549	loss: 1.9606	loss_prob: 1.2227	loss_thr: 0.5357	loss_db: 0.2022
2023/04/23 00:09:57 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 2 days, 5:56:12	time: 2.4696	data_time: 0.0019	memory: 15549	loss: 2.0589	loss_prob: 1.3027	loss_thr: 0.5460	loss_db: 0.2103
2023/04/23 00:10:08 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 2 days, 5:47:30	time: 2.2799	data_time: 0.0019	memory: 15549	loss: 2.1830	loss_prob: 1.3809	loss_thr: 0.5806	loss_db: 0.2216
2023/04/23 00:10:20 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 2 days, 5:44:47	time: 2.3348	data_time: 0.0020	memory: 15549	loss: 2.0059	loss_prob: 1.2415	loss_thr: 0.5570	loss_db: 0.2074
2023/04/23 00:10:32 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 2 days, 5:39:37	time: 2.4031	data_time: 0.0020	memory: 15549	loss: 1.9148	loss_prob: 1.1873	loss_thr: 0.5273	loss_db: 0.2002
2023/04/23 00:10:45 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 2 days, 5:39:12	time: 2.4512	data_time: 0.0019	memory: 15549	loss: 2.0239	loss_prob: 1.2705	loss_thr: 0.5427	loss_db: 0.2106
2023/04/23 00:10:58 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 2 days, 5:40:01	time: 2.5844	data_time: 0.0019	memory: 15549	loss: 2.0258	loss_prob: 1.2745	loss_thr: 0.5438	loss_db: 0.2074
2023/04/23 00:11:10 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 2 days, 5:37:36	time: 2.5369	data_time: 0.0018	memory: 15549	loss: 1.9919	loss_prob: 1.2464	loss_thr: 0.5392	loss_db: 0.2063
2023/04/23 00:11:21 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 2 days, 5:29:00	time: 2.3106	data_time: 0.0018	memory: 15549	loss: 2.1295	loss_prob: 1.3437	loss_thr: 0.5647	loss_db: 0.2212
2023/04/23 00:11:32 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 2 days, 5:22:18	time: 2.1996	data_time: 0.0018	memory: 15549	loss: 2.2302	loss_prob: 1.4007	loss_thr: 0.6015	loss_db: 0.2280
2023/04/23 00:11:44 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 2 days, 5:17:55	time: 2.2919	data_time: 0.0016	memory: 15549	loss: 2.1762	loss_prob: 1.3502	loss_thr: 0.6003	loss_db: 0.2257
2023/04/23 00:11:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:12:05 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 2 days, 5:22:16	time: 2.6517	data_time: 0.3007	memory: 15549	loss: 1.9792	loss_prob: 1.2464	loss_thr: 0.5293	loss_db: 0.2036
2023/04/23 00:12:18 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 2 days, 5:22:45	time: 2.8453	data_time: 0.3008	memory: 15549	loss: 1.8679	loss_prob: 1.1657	loss_thr: 0.5119	loss_db: 0.1903
2023/04/23 00:12:31 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 2 days, 5:22:35	time: 2.5717	data_time: 0.0018	memory: 15549	loss: 2.0855	loss_prob: 1.3182	loss_thr: 0.5536	loss_db: 0.2137
2023/04/23 00:12:43 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 2 days, 5:20:31	time: 2.5045	data_time: 0.0019	memory: 15549	loss: 2.1395	loss_prob: 1.3452	loss_thr: 0.5766	loss_db: 0.2177
2023/04/23 00:12:56 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 2 days, 5:19:16	time: 2.4748	data_time: 0.0019	memory: 15549	loss: 2.0944	loss_prob: 1.3102	loss_thr: 0.5694	loss_db: 0.2148
2023/04/23 00:13:12 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 2 days, 5:30:53	time: 2.8483	data_time: 0.0020	memory: 15549	loss: 2.0360	loss_prob: 1.2729	loss_thr: 0.5520	loss_db: 0.2111
2023/04/23 00:13:25 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 2 days, 5:32:05	time: 2.9197	data_time: 0.0021	memory: 15549	loss: 2.0824	loss_prob: 1.3091	loss_thr: 0.5548	loss_db: 0.2185
2023/04/23 00:13:38 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 2 days, 5:33:56	time: 2.6585	data_time: 0.0020	memory: 15549	loss: 2.1534	loss_prob: 1.3738	loss_thr: 0.5546	loss_db: 0.2250
2023/04/23 00:13:52 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 2 days, 5:36:28	time: 2.6995	data_time: 0.0019	memory: 15549	loss: 2.0251	loss_prob: 1.2589	loss_thr: 0.5570	loss_db: 0.2092
2023/04/23 00:14:08 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 2 days, 5:46:57	time: 2.9540	data_time: 0.0019	memory: 15549	loss: 1.9460	loss_prob: 1.1927	loss_thr: 0.5526	loss_db: 0.2007
2023/04/23 00:14:22 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 2 days, 5:51:38	time: 3.0249	data_time: 0.0019	memory: 15549	loss: 1.9858	loss_prob: 1.2364	loss_thr: 0.5460	loss_db: 0.2034
2023/04/23 00:14:35 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 2 days, 5:52:30	time: 2.7521	data_time: 0.0018	memory: 15549	loss: 2.0745	loss_prob: 1.3070	loss_thr: 0.5504	loss_db: 0.2171
2023/04/23 00:14:43 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:15:04 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 2 days, 6:19:10	time: 3.4183	data_time: 0.6336	memory: 15549	loss: 2.0611	loss_prob: 1.2792	loss_thr: 0.5682	loss_db: 0.2137
2023/04/23 00:15:17 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 2 days, 6:18:13	time: 3.4055	data_time: 0.6337	memory: 15549	loss: 1.9538	loss_prob: 1.2042	loss_thr: 0.5468	loss_db: 0.2027
2023/04/23 00:15:29 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 2 days, 6:16:30	time: 2.5299	data_time: 0.0018	memory: 15549	loss: 1.9422	loss_prob: 1.2056	loss_thr: 0.5365	loss_db: 0.2001
2023/04/23 00:15:44 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 2 days, 6:20:53	time: 2.6980	data_time: 0.0018	memory: 15549	loss: 1.9400	loss_prob: 1.1995	loss_thr: 0.5425	loss_db: 0.1980
2023/04/23 00:15:57 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 2 days, 6:22:00	time: 2.7891	data_time: 0.0019	memory: 15549	loss: 2.0446	loss_prob: 1.2771	loss_thr: 0.5578	loss_db: 0.2097
2023/04/23 00:16:12 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 2 days, 6:27:41	time: 2.8371	data_time: 0.0019	memory: 15549	loss: 2.0992	loss_prob: 1.3267	loss_thr: 0.5542	loss_db: 0.2183
2023/04/23 00:16:27 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 2 days, 6:32:39	time: 2.9677	data_time: 0.0018	memory: 15549	loss: 2.1787	loss_prob: 1.3830	loss_thr: 0.5671	loss_db: 0.2286
2023/04/23 00:16:41 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 2 days, 6:33:58	time: 2.8318	data_time: 0.0018	memory: 15549	loss: 2.1250	loss_prob: 1.3463	loss_thr: 0.5521	loss_db: 0.2265
2023/04/23 00:16:53 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 2 days, 6:32:02	time: 2.6058	data_time: 0.0019	memory: 15549	loss: 2.0375	loss_prob: 1.2830	loss_thr: 0.5389	loss_db: 0.2156
2023/04/23 00:17:07 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 2 days, 6:35:12	time: 2.6697	data_time: 0.0019	memory: 15549	loss: 2.0155	loss_prob: 1.2651	loss_thr: 0.5418	loss_db: 0.2086
2023/04/23 00:17:23 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 2 days, 6:41:16	time: 2.9457	data_time: 0.0019	memory: 15549	loss: 1.9706	loss_prob: 1.2138	loss_thr: 0.5561	loss_db: 0.2007
2023/04/23 00:17:38 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 2 days, 6:46:25	time: 3.0216	data_time: 0.0017	memory: 15549	loss: 1.9329	loss_prob: 1.1887	loss_thr: 0.5477	loss_db: 0.1965
2023/04/23 00:17:45 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:18:00 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 2 days, 6:49:21	time: 2.7931	data_time: 0.1590	memory: 15549	loss: 2.0610	loss_prob: 1.2880	loss_thr: 0.5592	loss_db: 0.2138

2023/04/23 00:18:16 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 2 days, 6:57:09	time: 3.1002	data_time: 0.1592	memory: 15549	loss: 2.0250	loss_prob: 1.2571	loss_thr: 0.5598	loss_db: 0.2081
2023/04/23 00:18:29 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 2 days, 6:56:50	time: 2.9145	data_time: 0.0019	memory: 15549	loss: 2.0406	loss_prob: 1.2733	loss_thr: 0.5553	loss_db: 0.2119
2023/04/23 00:18:42 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 2 days, 6:56:12	time: 2.6135	data_time: 0.0018	memory: 15549	loss: 2.0195	loss_prob: 1.2602	loss_thr: 0.5513	loss_db: 0.2081
2023/04/23 00:18:56 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 2 days, 6:59:28	time: 2.7466	data_time: 0.0018	memory: 15549	loss: 1.9215	loss_prob: 1.1861	loss_thr: 0.5417	loss_db: 0.1937
2023/04/23 00:19:10 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 2 days, 7:01:10	time: 2.8358	data_time: 0.0017	memory: 15549	loss: 1.9627	loss_prob: 1.2112	loss_thr: 0.5507	loss_db: 0.2009
2023/04/23 00:19:24 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 2 days, 7:02:49	time: 2.7790	data_time: 0.0018	memory: 15549	loss: 2.0128	loss_prob: 1.2500	loss_thr: 0.5547	loss_db: 0.2081
2023/04/23 00:19:38 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 2 days, 7:04:12	time: 2.7693	data_time: 0.0019	memory: 15549	loss: 2.0825	loss_prob: 1.3094	loss_thr: 0.5555	loss_db: 0.2176
2023/04/23 00:19:53 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 2 days, 7:09:08	time: 2.9000	data_time: 0.0018	memory: 15549	loss: 2.0375	loss_prob: 1.2828	loss_thr: 0.5399	loss_db: 0.2149
2023/04/23 00:20:08 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 2 days, 7:12:32	time: 2.9833	data_time: 0.0017	memory: 15549	loss: 1.8448	loss_prob: 1.1435	loss_thr: 0.5106	loss_db: 0.1907
2023/04/23 00:20:22 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 2 days, 7:14:37	time: 2.8784	data_time: 0.0021	memory: 15549	loss: 1.8476	loss_prob: 1.1387	loss_thr: 0.5188	loss_db: 0.1901
2023/04/23 00:20:34 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 2 days, 7:12:48	time: 2.6748	data_time: 0.0020	memory: 15549	loss: 1.9068	loss_prob: 1.1773	loss_thr: 0.5332	loss_db: 0.1963
2023/04/23 00:20:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:21:00 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 2 days, 7:21:59	time: 3.0263	data_time: 0.3257	memory: 15549	loss: 1.7995	loss_prob: 1.1051	loss_thr: 0.5095	loss_db: 0.1849
2023/04/23 00:21:14 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 2 days, 7:24:56	time: 3.3017	data_time: 0.3262	memory: 15549	loss: 1.9133	loss_prob: 1.1866	loss_thr: 0.5281	loss_db: 0.1985
2023/04/23 00:21:29 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 2 days, 7:27:54	time: 2.9184	data_time: 0.0020	memory: 15549	loss: 2.0380	loss_prob: 1.2655	loss_thr: 0.5597	loss_db: 0.2128
2023/04/23 00:21:43 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 2 days, 7:30:23	time: 2.9032	data_time: 0.0017	memory: 15549	loss: 1.9520	loss_prob: 1.2046	loss_thr: 0.5429	loss_db: 0.2045
2023/04/23 00:21:56 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 2 days, 7:30:10	time: 2.7740	data_time: 0.0018	memory: 15549	loss: 1.9057	loss_prob: 1.1814	loss_thr: 0.5254	loss_db: 0.1989
2023/04/23 00:22:10 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 2 days, 7:29:24	time: 2.6387	data_time: 0.0018	memory: 15549	loss: 1.9302	loss_prob: 1.1888	loss_thr: 0.5437	loss_db: 0.1977
2023/04/23 00:22:24 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 2 days, 7:30:49	time: 2.7082	data_time: 0.0018	memory: 15549	loss: 1.8913	loss_prob: 1.1635	loss_thr: 0.5329	loss_db: 0.1949
2023/04/23 00:22:39 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 2 days, 7:34:32	time: 2.9039	data_time: 0.0018	memory: 15549	loss: 1.8898	loss_prob: 1.1730	loss_thr: 0.5252	loss_db: 0.1917
2023/04/23 00:22:52 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 2 days, 7:33:48	time: 2.8132	data_time: 0.0019	memory: 15549	loss: 1.8066	loss_prob: 1.1104	loss_thr: 0.5145	loss_db: 0.1816
2023/04/23 00:23:06 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 2 days, 7:34:55	time: 2.7023	data_time: 0.0019	memory: 15549	loss: 1.8545	loss_prob: 1.1419	loss_thr: 0.5223	loss_db: 0.1902
2023/04/23 00:23:20 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 2 days, 7:37:26	time: 2.8476	data_time: 0.0020	memory: 15549	loss: 2.0055	loss_prob: 1.2500	loss_thr: 0.5502	loss_db: 0.2053
2023/04/23 00:23:33 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 2 days, 7:35:03	time: 2.6921	data_time: 0.0019	memory: 15549	loss: 1.9919	loss_prob: 1.2407	loss_thr: 0.5493	loss_db: 0.2020
2023/04/23 00:23:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:23:57 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 2 days, 7:41:02	time: 2.9841	data_time: 0.3603	memory: 15549	loss: 1.8559	loss_prob: 1.1443	loss_thr: 0.5198	loss_db: 0.1918
2023/04/23 00:24:11 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 2 days, 7:42:56	time: 3.2975	data_time: 0.3604	memory: 15549	loss: 1.9350	loss_prob: 1.2005	loss_thr: 0.5355	loss_db: 0.1991
2023/04/23 00:24:26 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 2 days, 7:46:51	time: 2.9638	data_time: 0.0021	memory: 15549	loss: 1.8987	loss_prob: 1.1748	loss_thr: 0.5284	loss_db: 0.1955
2023/04/23 00:24:40 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 2 days, 7:47:51	time: 2.9252	data_time: 0.0021	memory: 15549	loss: 1.8172	loss_prob: 1.1136	loss_thr: 0.5178	loss_db: 0.1858
2023/04/23 00:24:55 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 2 days, 7:49:20	time: 2.8157	data_time: 0.0020	memory: 15549	loss: 1.7813	loss_prob: 1.0937	loss_thr: 0.5058	loss_db: 0.1818
2023/04/23 00:25:09 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 2 days, 7:50:19	time: 2.8170	data_time: 0.0019	memory: 15549	loss: 1.7859	loss_prob: 1.1013	loss_thr: 0.5002	loss_db: 0.1844
2023/04/23 00:25:23 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 2 days, 7:52:48	time: 2.8676	data_time: 0.0019	memory: 15549	loss: 1.8685	loss_prob: 1.1601	loss_thr: 0.5157	loss_db: 0.1927
2023/04/23 00:25:37 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 2 days, 7:53:34	time: 2.8596	data_time: 0.0021	memory: 15549	loss: 1.9737	loss_prob: 1.2351	loss_thr: 0.5386	loss_db: 0.2000
2023/04/23 00:25:50 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 2 days, 7:51:25	time: 2.6361	data_time: 0.0021	memory: 15549	loss: 1.9607	loss_prob: 1.2188	loss_thr: 0.5412	loss_db: 0.2007
2023/04/23 00:26:04 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 2 days, 7:53:57	time: 2.7239	data_time: 0.0019	memory: 15549	loss: 1.8753	loss_prob: 1.1562	loss_thr: 0.5252	loss_db: 0.1939
2023/04/23 00:26:18 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 2 days, 7:53:17	time: 2.7971	data_time: 0.0019	memory: 15549	loss: 1.7893	loss_prob: 1.0991	loss_thr: 0.5078	loss_db: 0.1824
2023/04/23 00:26:32 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 2 days, 7:55:23	time: 2.7778	data_time: 0.0017	memory: 15549	loss: 1.8535	loss_prob: 1.1449	loss_thr: 0.5182	loss_db: 0.1903
2023/04/23 00:26:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:26:55 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 2 days, 7:58:17	time: 2.8484	data_time: 0.3610	memory: 15549	loss: 2.0149	loss_prob: 1.2620	loss_thr: 0.5429	loss_db: 0.2101
2023/04/23 00:27:08 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 2 days, 7:56:52	time: 2.9322	data_time: 0.3612	memory: 15549	loss: 1.9458	loss_prob: 1.2163	loss_thr: 0.5288	loss_db: 0.2008
2023/04/23 00:27:23 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 2 days, 7:58:59	time: 2.7467	data_time: 0.0018	memory: 15549	loss: 1.8374	loss_prob: 1.1456	loss_thr: 0.5043	loss_db: 0.1875
2023/04/23 00:27:38 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 2 days, 8:03:09	time: 3.0370	data_time: 0.0019	memory: 15549	loss: 1.8633	loss_prob: 1.1498	loss_thr: 0.5258	loss_db: 0.1877
2023/04/23 00:27:53 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 2 days, 8:04:52	time: 3.0207	data_time: 0.0037	memory: 15549	loss: 2.0213	loss_prob: 1.2634	loss_thr: 0.5525	loss_db: 0.2054
2023/04/23 00:28:07 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 2 days, 8:06:19	time: 2.8833	data_time: 0.0035	memory: 15549	loss: 2.0650	loss_prob: 1.3047	loss_thr: 0.5492	loss_db: 0.2111
2023/04/23 00:28:22 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 2 days, 8:07:39	time: 2.8661	data_time: 0.0020	memory: 15549	loss: 1.9361	loss_prob: 1.2051	loss_thr: 0.5328	loss_db: 0.1983
2023/04/23 00:28:36 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 2 days, 8:09:28	time: 2.8885	data_time: 0.0020	memory: 15549	loss: 1.8782	loss_prob: 1.1612	loss_thr: 0.5230	loss_db: 0.1940
2023/04/23 00:28:50 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 2 days, 8:10:19	time: 2.8647	data_time: 0.0018	memory: 15549	loss: 1.8158	loss_prob: 1.1088	loss_thr: 0.5231	loss_db: 0.1839
2023/04/23 00:29:04 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 2 days, 8:10:08	time: 2.7587	data_time: 0.0019	memory: 15549	loss: 1.8643	loss_prob: 1.1458	loss_thr: 0.5251	loss_db: 0.1933
2023/04/23 00:29:19 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 2 days, 8:13:11	time: 2.8814	data_time: 0.0021	memory: 15549	loss: 1.8656	loss_prob: 1.1547	loss_thr: 0.5153	loss_db: 0.1956
2023/04/23 00:29:33 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 2 days, 8:13:58	time: 2.9353	data_time: 0.0018	memory: 15549	loss: 1.7673	loss_prob: 1.0971	loss_thr: 0.4895	loss_db: 0.1808

2023/04/23 00:29:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:29:59 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 2 days, 8:20:47	time: 3.0529	data_time: 0.5556	memory: 15549	loss: 1.8360	loss_prob: 1.1339	loss_thr: 0.5111	loss_db: 0.1909
2023/04/23 00:30:12 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 2 days, 8:19:33	time: 3.1936	data_time: 0.5556	memory: 15549	loss: 1.9941	loss_prob: 1.2486	loss_thr: 0.5363	loss_db: 0.2092
2023/04/23 00:30:26 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 2 days, 8:21:03	time: 2.7486	data_time: 0.0018	memory: 15549	loss: 1.8900	loss_prob: 1.1808	loss_thr: 0.5112	loss_db: 0.1979
2023/04/23 00:30:39 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 2 days, 8:19:59	time: 2.7578	data_time: 0.0018	memory: 15549	loss: 1.8212	loss_prob: 1.1236	loss_thr: 0.5128	loss_db: 0.1849
2023/04/23 00:30:53 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 2 days, 8:20:12	time: 2.6857	data_time: 0.0019	memory: 15549	loss: 1.8442	loss_prob: 1.1357	loss_thr: 0.5217	loss_db: 0.1868
2023/04/23 00:31:09 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 2 days, 8:23:34	time: 2.9421	data_time: 0.0019	memory: 15549	loss: 1.7896	loss_prob: 1.1075	loss_thr: 0.4969	loss_db: 0.1852
2023/04/23 00:31:24 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 2 days, 8:25:28	time: 3.0417	data_time: 0.0018	memory: 15549	loss: 1.7973	loss_prob: 1.1134	loss_thr: 0.4996	loss_db: 0.1843
2023/04/23 00:31:38 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 2 days, 8:27:11	time: 2.9500	data_time: 0.0017	memory: 15549	loss: 1.9119	loss_prob: 1.1891	loss_thr: 0.5316	loss_db: 0.1912
2023/04/23 00:31:51 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 2 days, 8:26:11	time: 2.7829	data_time: 0.0018	memory: 15549	loss: 2.0548	loss_prob: 1.2847	loss_thr: 0.5598	loss_db: 0.2102
2023/04/23 00:32:05 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 2 days, 8:26:06	time: 2.6771	data_time: 0.0019	memory: 15549	loss: 2.1025	loss_prob: 1.3088	loss_thr: 0.5759	loss_db: 0.2177
2023/04/23 00:32:19 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 2 days, 8:26:22	time: 2.7514	data_time: 0.0019	memory: 15549	loss: 1.9785	loss_prob: 1.2179	loss_thr: 0.5552	loss_db: 0.2054
2023/04/23 00:32:32 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 2 days, 8:25:49	time: 2.7242	data_time: 0.0017	memory: 15549	loss: 1.7784	loss_prob: 1.0855	loss_thr: 0.5080	loss_db: 0.1849

2023/04/23 00:32:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:32:57 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 2 days, 8:30:01	time: 2.9644	data_time: 0.2106	memory: 15549	loss: 1.7777	loss_prob: 1.0893	loss_thr: 0.5093	loss_db: 0.1791
2023/04/23 00:33:11 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 2 days, 8:30:09	time: 3.1019	data_time: 0.2110	memory: 15549	loss: 1.9289	loss_prob: 1.1929	loss_thr: 0.5403	loss_db: 0.1958
2023/04/23 00:33:25 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 2 days, 8:30:56	time: 2.8028	data_time: 0.0019	memory: 15549	loss: 1.8920	loss_prob: 1.1629	loss_thr: 0.5365	loss_db: 0.1926
2023/04/23 00:33:39 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 2 days, 8:31:25	time: 2.8251	data_time: 0.0018	memory: 15549	loss: 1.8057	loss_prob: 1.1070	loss_thr: 0.5129	loss_db: 0.1858
2023/04/23 00:33:53 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 2 days, 8:31:45	time: 2.7985	data_time: 0.0019	memory: 15549	loss: 1.6769	loss_prob: 1.0162	loss_thr: 0.4883	loss_db: 0.1724
2023/04/23 00:34:07 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 2 days, 8:32:21	time: 2.8066	data_time: 0.0019	memory: 15549	loss: 1.8074	loss_prob: 1.1118	loss_thr: 0.5082	loss_db: 0.1874
2023/04/23 00:34:21 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 2 days, 8:32:51	time: 2.8182	data_time: 0.0018	memory: 15549	loss: 1.9965	loss_prob: 1.2390	loss_thr: 0.5478	loss_db: 0.2098
2023/04/23 00:34:35 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 2 days, 8:33:07	time: 2.7987	data_time: 0.0018	memory: 15549	loss: 1.8818	loss_prob: 1.1558	loss_thr: 0.5323	loss_db: 0.1937
2023/04/23 00:34:49 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 2 days, 8:34:12	time: 2.8377	data_time: 0.0021	memory: 15549	loss: 1.8170	loss_prob: 1.1254	loss_thr: 0.5065	loss_db: 0.1852
2023/04/23 00:35:03 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 2 days, 8:33:48	time: 2.7955	data_time: 0.0020	memory: 15549	loss: 1.8067	loss_prob: 1.1209	loss_thr: 0.5005	loss_db: 0.1853
2023/04/23 00:35:17 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 2 days, 8:33:51	time: 2.7291	data_time: 0.0017	memory: 15549	loss: 1.8965	loss_prob: 1.1873	loss_thr: 0.5115	loss_db: 0.1977
2023/04/23 00:35:31 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 2 days, 8:34:58	time: 2.8281	data_time: 0.0016	memory: 15549	loss: 1.8070	loss_prob: 1.1143	loss_thr: 0.5079	loss_db: 0.1848

2023/04/23 00:35:37 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:35:53 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 2 days, 8:34:30	time: 2.8262	data_time: 0.2761	memory: 15549	loss: 1.7584	loss_prob: 1.0702	loss_thr: 0.5077	loss_db: 0.1804
2023/04/23 00:36:08 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 2 days, 8:37:07	time: 3.1094	data_time: 0.2765	memory: 15549	loss: 1.7479	loss_prob: 1.0711	loss_thr: 0.4974	loss_db: 0.1795
2023/04/23 00:36:22 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 2 days, 8:37:21	time: 2.9451	data_time: 0.0019	memory: 15549	loss: 1.6914	loss_prob: 1.0295	loss_thr: 0.4902	loss_db: 0.1717
2023/04/23 00:36:36 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 2 days, 8:37:27	time: 2.7784	data_time: 0.0019	memory: 15549	loss: 1.7223	loss_prob: 1.0434	loss_thr: 0.5030	loss_db: 0.1759
2023/04/23 00:36:49 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 2 days, 8:36:25	time: 2.6938	data_time: 0.0018	memory: 15549	loss: 1.8898	loss_prob: 1.1691	loss_thr: 0.5255	loss_db: 0.1952
2023/04/23 00:37:03 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 2 days, 8:36:49	time: 2.7154	data_time: 0.0019	memory: 15549	loss: 1.9275	loss_prob: 1.2029	loss_thr: 0.5278	loss_db: 0.1969
2023/04/23 00:37:17 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 2 days, 8:36:29	time: 2.7618	data_time: 0.0019	memory: 15549	loss: 1.9721	loss_prob: 1.2556	loss_thr: 0.5151	loss_db: 0.2015
2023/04/23 00:37:30 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 2 days, 8:35:57	time: 2.6973	data_time: 0.0020	memory: 15549	loss: 2.0950	loss_prob: 1.3386	loss_thr: 0.5404	loss_db: 0.2159
2023/04/23 00:37:44 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 2 days, 8:35:44	time: 2.7061	data_time: 0.0023	memory: 15549	loss: 1.9787	loss_prob: 1.2268	loss_thr: 0.5491	loss_db: 0.2028
2023/04/23 00:37:58 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 2 days, 8:36:32	time: 2.7992	data_time: 0.0025	memory: 15549	loss: 1.8563	loss_prob: 1.1487	loss_thr: 0.5162	loss_db: 0.1913
2023/04/23 00:38:11 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 2 days, 8:35:17	time: 2.7261	data_time: 0.0023	memory: 15549	loss: 1.8858	loss_prob: 1.1746	loss_thr: 0.5181	loss_db: 0.1931
2023/04/23 00:38:26 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 2 days, 8:36:15	time: 2.7384	data_time: 0.0016	memory: 15549	loss: 1.9304	loss_prob: 1.2038	loss_thr: 0.5295	loss_db: 0.1971

2023/04/23 00:38:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822

2023/04/23 00:38:51 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 2 days, 8:41:16	time: 3.0802	data_time: 0.4715	memory: 15549	loss: 1.7723	loss_prob: 1.0878	loss_thr: 0.5024	loss_db: 0.1821
2023/04/23 00:39:05 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 2 days, 8:40:38	time: 3.2620	data_time: 0.4717	memory: 15549	loss: 1.7762	loss_prob: 1.0857	loss_thr: 0.5106	loss_db: 0.1798
2023/04/23 00:39:19 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 2 days, 8:40:43	time: 2.7240	data_time: 0.0022	memory: 15549	loss: 1.7285	loss_prob: 1.0466	loss_thr: 0.5067	loss_db: 0.1752
2023/04/23 00:39:34 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 2 days, 8:43:34	time: 2.9764	data_time: 0.0023	memory: 15549	loss: 1.8096	loss_prob: 1.1065	loss_thr: 0.5204	loss_db: 0.1827
2023/04/23 00:39:47 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 2 days, 8:41:20	time: 2.8094	data_time: 0.0021	memory: 15549	loss: 1.8185	loss_prob: 1.1117	loss_thr: 0.5221	loss_db: 0.1846
2023/04/23 00:40:02 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 2 days, 8:43:12	time: 2.7406	data_time: 0.0019	memory: 15549	loss: 1.8162	loss_prob: 1.1095	loss_thr: 0.5225	loss_db: 0.1842
2023/04/23 00:40:16 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 2 days, 8:43:20	time: 2.9140	data_time: 0.0019	memory: 15549	loss: 1.8377	loss_prob: 1.1357	loss_thr: 0.5159	loss_db: 0.1861
2023/04/23 00:40:30 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 2 days, 8:43:29	time: 2.7891	data_time: 0.0020	memory: 15549	loss: 1.7467	loss_prob: 1.0682	loss_thr: 0.4988	loss_db: 0.1798
2023/04/23 00:40:42 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 2 days, 8:41:55	time: 2.6623	data_time: 0.0019	memory: 15549	loss: 1.7408	loss_prob: 1.0586	loss_thr: 0.5051	loss_db: 0.1771
2023/04/23 00:40:57 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 2 days, 8:43:07	time: 2.7406	data_time: 0.0018	memory: 15549	loss: 1.8368	loss_prob: 1.1291	loss_thr: 0.5192	loss_db: 0.1885

2023/04/23 00:41:11 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 2 days, 8:42:59	time: 2.8473	data_time: 0.0017	memory: 15549	loss: 1.8363	loss_prob: 1.1348	loss_thr: 0.5104	loss_db: 0.1911
2023/04/23 00:41:24 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 2 days, 8:42:15	time: 2.7031	data_time: 0.0016	memory: 15549	loss: 1.7451	loss_prob: 1.0814	loss_thr: 0.4851	loss_db: 0.1787
2023/04/23 00:41:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:41:48 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 2 days, 8:44:54	time: 2.9937	data_time: 0.4134	memory: 15549	loss: 1.6708	loss_prob: 1.0196	loss_thr: 0.4818	loss_db: 0.1694
2023/04/23 00:42:03 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 2 days, 8:46:06	time: 3.1983	data_time: 0.4136	memory: 15549	loss: 1.7416	loss_prob: 1.0591	loss_thr: 0.5039	loss_db: 0.1786
2023/04/23 00:42:17 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 2 days, 8:45:57	time: 2.8534	data_time: 0.0021	memory: 15549	loss: 1.8146	loss_prob: 1.1196	loss_thr: 0.5092	loss_db: 0.1858
2023/04/23 00:42:31 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 2 days, 8:46:29	time: 2.8032	data_time: 0.0020	memory: 15549	loss: 1.8232	loss_prob: 1.1220	loss_thr: 0.5113	loss_db: 0.1899
2023/04/23 00:42:46 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 2 days, 8:47:24	time: 2.8869	data_time: 0.0018	memory: 15549	loss: 1.8885	loss_prob: 1.1609	loss_thr: 0.5286	loss_db: 0.1990
2023/04/23 00:43:00 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 2 days, 8:48:06	time: 2.9006	data_time: 0.0017	memory: 15549	loss: 1.7976	loss_prob: 1.1020	loss_thr: 0.5104	loss_db: 0.1852
2023/04/23 00:43:13 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 2 days, 8:46:47	time: 2.7258	data_time: 0.0017	memory: 15549	loss: 1.8189	loss_prob: 1.1303	loss_thr: 0.5014	loss_db: 0.1871
2023/04/23 00:43:27 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 2 days, 8:47:17	time: 2.7121	data_time: 0.0017	memory: 15549	loss: 1.8479	loss_prob: 1.1486	loss_thr: 0.5099	loss_db: 0.1894
2023/04/23 00:43:39 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 2 days, 8:44:55	time: 2.6269	data_time: 0.0020	memory: 15549	loss: 1.7983	loss_prob: 1.1017	loss_thr: 0.5140	loss_db: 0.1827
2023/04/23 00:43:54 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 2 days, 8:45:53	time: 2.6650	data_time: 0.0021	memory: 15549	loss: 1.8944	loss_prob: 1.1846	loss_thr: 0.5154	loss_db: 0.1944
2023/04/23 00:44:09 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:44:09 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 2 days, 8:47:41	time: 2.9984	data_time: 0.0018	memory: 15549	loss: 1.9138	loss_prob: 1.2004	loss_thr: 0.5163	loss_db: 0.1971
2023/04/23 00:44:24 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 2 days, 8:48:17	time: 2.9695	data_time: 0.0016	memory: 15549	loss: 1.8583	loss_prob: 1.1406	loss_thr: 0.5285	loss_db: 0.1891
2023/04/23 00:44:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:44:48 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 2 days, 8:50:20	time: 2.9328	data_time: 0.2532	memory: 15549	loss: 1.8157	loss_prob: 1.1091	loss_thr: 0.5253	loss_db: 0.1812
2023/04/23 00:45:02 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 2 days, 8:50:46	time: 3.1219	data_time: 0.2535	memory: 15549	loss: 1.7069	loss_prob: 1.0368	loss_thr: 0.4978	loss_db: 0.1724
2023/04/23 00:45:15 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 2 days, 8:49:29	time: 2.7120	data_time: 0.0019	memory: 15549	loss: 1.7515	loss_prob: 1.0700	loss_thr: 0.5023	loss_db: 0.1792
2023/04/23 00:45:28 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 2 days, 8:48:45	time: 2.6154	data_time: 0.0019	memory: 15549	loss: 1.7465	loss_prob: 1.0649	loss_thr: 0.5040	loss_db: 0.1776
2023/04/23 00:45:42 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 2 days, 8:49:21	time: 2.7688	data_time: 0.0018	memory: 15549	loss: 1.7410	loss_prob: 1.0556	loss_thr: 0.5087	loss_db: 0.1767
2023/04/23 00:45:57 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 2 days, 8:50:07	time: 2.8946	data_time: 0.0023	memory: 15549	loss: 1.7795	loss_prob: 1.0913	loss_thr: 0.5051	loss_db: 0.1831
2023/04/23 00:46:12 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 2 days, 8:51:30	time: 2.9627	data_time: 0.0023	memory: 15549	loss: 1.8494	loss_prob: 1.1461	loss_thr: 0.5105	loss_db: 0.1929
2023/04/23 00:46:26 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 2 days, 8:51:45	time: 2.9202	data_time: 0.0018	memory: 15549	loss: 1.8979	loss_prob: 1.1706	loss_thr: 0.5300	loss_db: 0.1973
2023/04/23 00:46:41 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 2 days, 8:53:26	time: 2.9473	data_time: 0.0018	memory: 15549	loss: 1.7935	loss_prob: 1.0982	loss_thr: 0.5098	loss_db: 0.1854
2023/04/23 00:46:58 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 2 days, 8:56:04	time: 3.1528	data_time: 0.0023	memory: 15549	loss: 1.7632	loss_prob: 1.0842	loss_thr: 0.4968	loss_db: 0.1822
2023/04/23 00:47:14 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 2 days, 8:58:44	time: 3.2413	data_time: 0.0024	memory: 15549	loss: 1.7728	loss_prob: 1.0865	loss_thr: 0.5047	loss_db: 0.1815
2023/04/23 00:47:31 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 2 days, 9:02:29	time: 3.3413	data_time: 0.0018	memory: 15549	loss: 1.8104	loss_prob: 1.1132	loss_thr: 0.5141	loss_db: 0.1831
2023/04/23 00:47:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:48:00 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 2 days, 9:09:56	time: 3.5803	data_time: 0.4526	memory: 15549	loss: 1.8324	loss_prob: 1.1158	loss_thr: 0.5314	loss_db: 0.1851
2023/04/23 00:48:16 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 2 days, 9:12:07	time: 3.6865	data_time: 0.4528	memory: 15549	loss: 1.7409	loss_prob: 1.0574	loss_thr: 0.5089	loss_db: 0.1746
2023/04/23 00:48:31 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 2 days, 9:13:53	time: 3.1475	data_time: 0.0020	memory: 15549	loss: 1.7492	loss_prob: 1.0731	loss_thr: 0.4980	loss_db: 0.1781
2023/04/23 00:48:47 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 2 days, 9:15:14	time: 3.0790	data_time: 0.0020	memory: 15549	loss: 1.7204	loss_prob: 1.0548	loss_thr: 0.4914	loss_db: 0.1742
2023/04/23 00:49:01 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 2 days, 9:15:33	time: 2.9531	data_time: 0.0020	memory: 15549	loss: 1.7201	loss_prob: 1.0409	loss_thr: 0.5071	loss_db: 0.1721
2023/04/23 00:49:16 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 2 days, 9:16:50	time: 2.9484	data_time: 0.0019	memory: 15549	loss: 1.7614	loss_prob: 1.0630	loss_thr: 0.5197	loss_db: 0.1787
2023/04/23 00:49:30 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 2 days, 9:16:51	time: 2.9237	data_time: 0.0019	memory: 15549	loss: 1.8050	loss_prob: 1.1042	loss_thr: 0.5187	loss_db: 0.1822
2023/04/23 00:49:48 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 2 days, 9:21:00	time: 3.1817	data_time: 0.0019	memory: 15549	loss: 1.7961	loss_prob: 1.1024	loss_thr: 0.5110	loss_db: 0.1827
2023/04/23 00:50:04 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 2 days, 9:23:43	time: 3.4258	data_time: 0.0020	memory: 15549	loss: 1.8016	loss_prob: 1.0923	loss_thr: 0.5253	loss_db: 0.1839
2023/04/23 00:50:21 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 2 days, 9:26:34	time: 3.3160	data_time: 0.0019	memory: 15549	loss: 1.7599	loss_prob: 1.0611	loss_thr: 0.5211	loss_db: 0.1776
2023/04/23 00:50:38 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 2 days, 9:29:15	time: 3.3191	data_time: 0.0019	memory: 15549	loss: 1.7217	loss_prob: 1.0386	loss_thr: 0.5080	loss_db: 0.1751
2023/04/23 00:50:55 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 2 days, 9:32:44	time: 3.3817	data_time: 0.0017	memory: 15549	loss: 1.6971	loss_prob: 1.0250	loss_thr: 0.4978	loss_db: 0.1744
2023/04/23 00:51:02 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:51:25 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 2 days, 9:40:31	time: 3.6889	data_time: 0.4342	memory: 15549	loss: 1.7102	loss_prob: 1.0613	loss_thr: 0.4716	loss_db: 0.1773
2023/04/23 00:51:40 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 2 days, 9:41:35	time: 3.7315	data_time: 0.4344	memory: 15549	loss: 1.7997	loss_prob: 1.1169	loss_thr: 0.5020	loss_db: 0.1808
2023/04/23 00:51:55 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 2 days, 9:42:50	time: 3.0460	data_time: 0.0018	memory: 15549	loss: 1.8349	loss_prob: 1.1292	loss_thr: 0.5157	loss_db: 0.1900
2023/04/23 00:52:11 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 2 days, 9:45:07	time: 3.1603	data_time: 0.0020	memory: 15549	loss: 1.8585	loss_prob: 1.1479	loss_thr: 0.5160	loss_db: 0.1946
2023/04/23 00:52:27 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 2 days, 9:46:26	time: 3.1702	data_time: 0.0020	memory: 15549	loss: 1.7941	loss_prob: 1.1108	loss_thr: 0.5005	loss_db: 0.1828
2023/04/23 00:52:42 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 2 days, 9:47:54	time: 3.0971	data_time: 0.0019	memory: 15549	loss: 1.7539	loss_prob: 1.0819	loss_thr: 0.4934	loss_db: 0.1786
2023/04/23 00:52:58 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 2 days, 9:49:13	time: 3.1008	data_time: 0.0018	memory: 15549	loss: 1.7479	loss_prob: 1.0701	loss_thr: 0.4994	loss_db: 0.1783

2023/04/23 00:53:13 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 2 days, 9:50:44	time: 3.1076	data_time: 0.0017	memory: 15549	loss: 1.7670	loss_prob: 1.0818	loss_thr: 0.5036	loss_db: 0.1816
2023/04/23 00:53:28 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 2 days, 9:51:13	time: 3.0301	data_time: 0.0018	memory: 15549	loss: 1.7113	loss_prob: 1.0426	loss_thr: 0.4941	loss_db: 0.1746
2023/04/23 00:53:43 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 2 days, 9:51:42	time: 2.9349	data_time: 0.0019	memory: 15549	loss: 1.6005	loss_prob: 0.9609	loss_thr: 0.4778	loss_db: 0.1618
2023/04/23 00:53:56 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 2 days, 9:50:27	time: 2.7700	data_time: 0.0018	memory: 15549	loss: 1.7512	loss_prob: 1.0559	loss_thr: 0.5150	loss_db: 0.1803
2023/04/23 00:54:10 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 2 days, 9:50:18	time: 2.7094	data_time: 0.0016	memory: 15549	loss: 1.8880	loss_prob: 1.1556	loss_thr: 0.5392	loss_db: 0.1931
2023/04/23 00:54:19 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:54:40 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 2 days, 9:57:55	time: 3.6629	data_time: 0.2952	memory: 15549	loss: 1.7196	loss_prob: 1.0335	loss_thr: 0.5084	loss_db: 0.1777
2023/04/23 00:54:55 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 2 days, 9:58:58	time: 3.5992	data_time: 0.2953	memory: 15549	loss: 1.7882	loss_prob: 1.0821	loss_thr: 0.5213	loss_db: 0.1847
2023/04/23 00:55:11 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 2 days, 10:00:49	time: 3.1343	data_time: 0.0018	memory: 15549	loss: 1.7783	loss_prob: 1.0870	loss_thr: 0.5090	loss_db: 0.1823
2023/04/23 00:55:25 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 2 days, 10:00:24	time: 2.9934	data_time: 0.0019	memory: 15549	loss: 1.7192	loss_prob: 1.0450	loss_thr: 0.4963	loss_db: 0.1779
2023/04/23 00:55:40 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 2 days, 10:00:49	time: 2.8522	data_time: 0.0025	memory: 15549	loss: 1.7027	loss_prob: 1.0272	loss_thr: 0.5018	loss_db: 0.1737
2023/04/23 00:55:55 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 2 days, 10:01:29	time: 2.9596	data_time: 0.0024	memory: 15549	loss: 1.7620	loss_prob: 1.0757	loss_thr: 0.5074	loss_db: 0.1789
2023/04/23 00:56:11 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 2 days, 10:03:09	time: 3.0864	data_time: 0.0019	memory: 15549	loss: 1.8179	loss_prob: 1.1225	loss_thr: 0.5095	loss_db: 0.1858
2023/04/23 00:56:25 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 2 days, 10:03:38	time: 3.0710	data_time: 0.0019	memory: 15549	loss: 1.8022	loss_prob: 1.1129	loss_thr: 0.5038	loss_db: 0.1855
2023/04/23 00:56:41 - mmengine - INFO - Epoch(train)	[20][45/63]	lr: 6.9001e-03	eta: 2 days, 10:05:22	time: 3.0805	data_time: 0.0019	memory: 15549	loss: 1.7589	loss_prob: 1.0818	loss_thr: 0.4963	loss_db: 0.1808
2023/04/23 00:56:58 - mmengine - INFO - Epoch(train)	[20][50/63]	lr: 6.9001e-03	eta: 2 days, 10:07:13	time: 3.2180	data_time: 0.0020	memory: 15549	loss: 1.7286	loss_prob: 1.0547	loss_thr: 0.4994	loss_db: 0.1745
2023/04/23 00:57:11 - mmengine - INFO - Epoch(train)	[20][55/63]	lr: 6.9001e-03	eta: 2 days, 10:06:41	time: 2.9915	data_time: 0.0019	memory: 15549	loss: 1.7044	loss_prob: 1.0289	loss_thr: 0.5021	loss_db: 0.1734
2023/04/23 00:57:26 - mmengine - INFO - Epoch(train)	[20][60/63]	lr: 6.9001e-03	eta: 2 days, 10:07:28	time: 2.8869	data_time: 0.0018	memory: 15549	loss: 1.7142	loss_prob: 1.0440	loss_thr: 0.4952	loss_db: 0.1750
2023/04/23 00:57:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_ctw1500_1_20230422_235822										
2023/04/23 00:57:34 - mmengine - INFO - Saving checkpoint at 20 epochs										
2023/04/23 00:57:47 - mmengine - INFO - Epoch(val)	[20][5/500]	eta: 0:18:25	time: 2.2332	data_time: 0.3220	memory: 17452					
2023/04/23 00:57:56 - mmengine - INFO - Epoch(val)	[20][10/500]	eta: 0:16:27	time: 2.0146	data_time: 0.1614	memory: 17449					
2023/04/23 00:58:01 - mmengine - INFO - Epoch(val)	[20][15/500]	eta: 0:13:51	time: 1.4550	data_time: 0.0011	memory: 17440					
2023/04/23 00:58:07 - mmengine - INFO - Epoch(val)	[20][20/500]	eta: 0:12:31	time: 1.1173	data_time: 0.0011	memory: 17434					
2023/04/23 00:58:07 - mmengine - INFO - Epoch(val)	[20][25/500]	eta: 0:10:05	time: 0.6156	data_time: 0.0006	memory: 4971					
2023/04/23 00:58:08 - mmengine - INFO - Epoch(val)	[20][30/500]	eta: 0:08:38	time: 0.1745	data_time: 0.0039	memory: 4931					
2023/04/23 00:58:09 - mmengine - INFO - Epoch(val)	[20][35/500]	eta: 0:07:27	time: 0.1792	data_time: 0.0068	memory: 4917					
2023/04/23 00:58:14 - mmengine - INFO - Epoch(val)	[20][40/500]	eta: 0:07:29	time: 0.5995	data_time: 0.0035	memory: 17437					
2023/04/23 00:58:15 - mmengine - INFO - Epoch(val)	[20][45/500]	eta: 0:06:43	time: 0.6201	data_time: 0.0022	memory: 4946					
2023/04/23 00:58:16 - mmengine - INFO - Epoch(val)	[20][50/500]	eta: 0:06:06	time: 0.1695	data_time: 0.0034	memory: 4913					
2023/04/23 00:58:17 - mmengine - INFO - Epoch(val)	[20][55/500]	eta: 0:05:37	time: 0.1797	data_time: 0.0034	memory: 4939					
2023/04/23 00:58:21 - mmengine - INFO - Epoch(val)	[20][60/500]	eta: 0:05:35	time: 0.5057	data_time: 0.0022	memory: 17430					
2023/04/23 00:58:22 - mmengine - INFO - Epoch(val)	[20][65/500]	eta: 0:05:13	time: 0.5188	data_time: 0.0016	memory: 4964					
2023/04/23 00:58:24 - mmengine - INFO - Epoch(val)	[20][70/500]	eta: 0:04:55	time: 0.2365	data_time: 0.0015	memory: 5011					
2023/04/23 00:58:24 - mmengine - INFO - Epoch(val)	[20][75/500]	eta: 0:04:35	time: 0.1683	data_time: 0.0034	memory: 726					
2023/04/23 00:58:28 - mmengine - INFO - Epoch(val)	[20][80/500]	eta: 0:04:38	time: 0.4808	data_time: 0.0049	memory: 17443					
2023/04/23 00:58:32 - mmengine - INFO - Epoch(val)	[20][85/500]	eta: 0:04:38	time: 0.8510	data_time: 0.0021	memory: 17434					
2023/04/23 00:58:33 - mmengine - INFO - Epoch(val)	[20][90/500]	eta: 0:04:21	time: 0.4381	data_time: 0.0046	memory: 717					
2023/04/23 00:58:33 - mmengine - INFO - Epoch(val)	[20][95/500]	eta: 0:04:05	time: 0.0642	data_time: 0.0087	memory: 900					
2023/04/23 00:58:34 - mmengine - INFO - Epoch(val)	[20][100/500]	eta: 0:03:52	time: 0.0774	data_time: 0.0047	memory: 4928					
2023/04/23 00:58:35 - mmengine - INFO - Epoch(val)	[20][105/500]	eta: 0:03:42	time: 0.1393	data_time: 0.0020	memory: 4985					
2023/04/23 00:58:35 - mmengine - INFO - Epoch(val)	[20][110/500]	eta: 0:03:30	time: 0.1368	data_time: 0.0034	memory: 741					
2023/04/23 00:58:35 - mmengine - INFO - Epoch(val)	[20][115/500]	eta: 0:03:19	time: 0.0651	data_time: 0.0020	memory: 717					
2023/04/23 00:58:36 - mmengine - INFO - Epoch(val)	[20][120/500]	eta: 0:03:11	time: 0.1109	data_time: 0.0006	memory: 4935					
2023/04/23 00:58:36 - mmengine - INFO - Epoch(val)	[20][125/500]	eta: 0:03:02	time: 0.1148	data_time: 0.0027	memory: 726					
2023/04/23 00:58:37 - mmengine - INFO - Epoch(val)	[20][130/500]	eta: 0:02:54	time: 0.0579	data_time: 0.0062	memory: 717					
2023/04/23 00:58:38 - mmengine - INFO - Epoch(val)	[20][135/500]	eta: 0:02:48	time: 0.1328	data_time: 0.0043	memory: 4967					
2023/04/23 00:58:38 - mmengine - INFO - Epoch(val)	[20][140/500]	eta: 0:02:40	time: 0.1346	data_time: 0.0007	memory: 774					
2023/04/23 00:58:38 - mmengine - INFO - Epoch(val)	[20][145/500]	eta: 0:02:33	time: 0.0662	data_time: 0.0006	memory: 774					
2023/04/23 00:58:39 - mmengine - INFO - Epoch(val)	[20][150/500]	eta: 0:02:27	time: 0.0620	data_time: 0.0019	memory: 774					

2023/04/23 00:58:39 - mmengine - INFO - Epoch(val)	[20][155/500]	eta: 0:02:21	time: 0.0648	data_time: 0.0019	memory: 717
2023/04/23 00:58:39 - mmengine - INFO - Epoch(val)	[20][160/500]	eta: 0:02:15	time: 0.0701	data_time: 0.0021	memory: 717
2023/04/23 00:58:40 - mmengine - INFO - Epoch(val)	[20][165/500]	eta: 0:02:10	time: 0.0577	data_time: 0.0037	memory: 717
2023/04/23 00:58:40 - mmengine - INFO - Epoch(val)	[20][170/500]	eta: 0:02:05	time: 0.0730	data_time: 0.0039	memory: 774
2023/04/23 00:58:40 - mmengine - INFO - Epoch(val)	[20][175/500]	eta: 0:02:00	time: 0.0868	data_time: 0.0034	memory: 717
2023/04/23 00:58:41 - mmengine - INFO - Epoch(val)	[20][180/500]	eta: 0:01:56	time: 0.0829	data_time: 0.0018	memory: 717
2023/04/23 00:58:41 - mmengine - INFO - Epoch(val)	[20][185/500]	eta: 0:01:51	time: 0.0711	data_time: 0.0007	memory: 774
2023/04/23 00:58:41 - mmengine - INFO - Epoch(val)	[20][190/500]	eta: 0:01:47	time: 0.0562	data_time: 0.0024	memory: 717
2023/04/23 00:58:42 - mmengine - INFO - Epoch(val)	[20][195/500]	eta: 0:01:43	time: 0.0647	data_time: 0.0049	memory: 694
2023/04/23 00:58:42 - mmengine - INFO - Epoch(val)	[20][200/500]	eta: 0:01:40	time: 0.0874	data_time: 0.0031	memory: 4943
2023/04/23 00:58:47 - mmengine - INFO - Epoch(val)	[20][205/500]	eta: 0:01:42	time: 0.4895	data_time: 0.0006	memory: 17443
2023/04/23 00:58:51 - mmengine - INFO - Epoch(val)	[20][210/500]	eta: 0:01:43	time: 0.8350	data_time: 0.0006	memory: 17452
2023/04/23 00:58:52 - mmengine - INFO - Epoch(val)	[20][215/500]	eta: 0:01:41	time: 0.5099	data_time: 0.0014	memory: 4909
2023/04/23 00:58:52 - mmengine - INFO - Epoch(val)	[20][220/500]	eta: 0:01:37	time: 0.1398	data_time: 0.0014	memory: 774
2023/04/23 00:58:53 - mmengine - INFO - Epoch(val)	[20][225/500]	eta: 0:01:34	time: 0.1192	data_time: 0.0006	memory: 4954
2023/04/23 00:58:57 - mmengine - INFO - Epoch(val)	[20][230/500]	eta: 0:01:35	time: 0.5031	data_time: 0.0030	memory: 17437
2023/04/23 00:58:58 - mmengine - INFO - Epoch(val)	[20][235/500]	eta: 0:01:33	time: 0.5025	data_time: 0.0042	memory: 4943
2023/04/23 00:59:03 - mmengine - INFO - Epoch(val)	[20][240/500]	eta: 0:01:34	time: 0.5821	data_time: 0.0022	memory: 17446
2023/04/23 00:59:04 - mmengine - INFO - Epoch(val)	[20][245/500]	eta: 0:01:31	time: 0.5668	data_time: 0.0010	memory: 6079
2023/04/23 00:59:04 - mmengine - INFO - Epoch(val)	[20][250/500]	eta: 0:01:28	time: 0.1191	data_time: 0.0006	memory: 717
2023/04/23 00:59:04 - mmengine - INFO - Epoch(val)	[20][255/500]	eta: 0:01:25	time: 0.0707	data_time: 0.0005	memory: 717
2023/04/23 00:59:05 - mmengine - INFO - Epoch(val)	[20][260/500]	eta: 0:01:22	time: 0.0932	data_time: 0.0005	memory: 4996
2023/04/23 00:59:05 - mmengine - INFO - Epoch(val)	[20][265/500]	eta: 0:01:19	time: 0.0977	data_time: 0.0005	memory: 717
2023/04/23 00:59:06 - mmengine - INFO - Epoch(val)	[20][270/500]	eta: 0:01:16	time: 0.0577	data_time: 0.0006	memory: 733
2023/04/23 00:59:06 - mmengine - INFO - Epoch(val)	[20][275/500]	eta: 0:01:14	time: 0.0757	data_time: 0.0016	memory: 686
2023/04/23 00:59:06 - mmengine - INFO - Epoch(val)	[20][280/500]	eta: 0:01:11	time: 0.0820	data_time: 0.0037	memory: 717
2023/04/23 00:59:07 - mmengine - INFO - Epoch(val)	[20][285/500]	eta: 0:01:08	time: 0.0702	data_time: 0.0028	memory: 749
2023/04/23 00:59:07 - mmengine - INFO - Epoch(val)	[20][290/500]	eta: 0:01:06	time: 0.0714	data_time: 0.0039	memory: 717
2023/04/23 00:59:08 - mmengine - INFO - Epoch(val)	[20][295/500]	eta: 0:01:04	time: 0.1686	data_time: 0.0061	memory: 4921
2023/04/23 00:59:09 - mmengine - INFO - Epoch(val)	[20][300/500]	eta: 0:01:02	time: 0.1671	data_time: 0.0027	memory: 757
2023/04/23 00:59:09 - mmengine - INFO - Epoch(val)	[20][305/500]	eta: 0:00:59	time: 0.0754	data_time: 0.0006	memory: 717
2023/04/23 00:59:10 - mmengine - INFO - Epoch(val)	[20][310/500]	eta: 0:00:57	time: 0.0801	data_time: 0.0008	memory: 757
2023/04/23 00:59:10 - mmengine - INFO - Epoch(val)	[20][315/500]	eta: 0:00:55	time: 0.1045	data_time: 0.0022	memory: 4925
2023/04/23 00:59:11 - mmengine - INFO - Epoch(val)	[20][320/500]	eta: 0:00:53	time: 0.1013	data_time: 0.0021	memory: 717
2023/04/23 00:59:11 - mmengine - INFO - Epoch(val)	[20][325/500]	eta: 0:00:51	time: 0.0665	data_time: 0.0017	memory: 774
2023/04/23 00:59:11 - mmengine - INFO - Epoch(val)	[20][330/500]	eta: 0:00:49	time: 0.0648	data_time: 0.0031	memory: 717
2023/04/23 00:59:12 - mmengine - INFO - Epoch(val)	[20][335/500]	eta: 0:00:47	time: 0.0774	data_time: 0.0039	memory: 749
2023/04/23 00:59:12 - mmengine - INFO - Epoch(val)	[20][340/500]	eta: 0:00:45	time: 0.0821	data_time: 0.0032	memory: 741
2023/04/23 00:59:13 - mmengine - INFO - Epoch(val)	[20][345/500]	eta: 0:00:43	time: 0.0855	data_time: 0.0047	memory: 812
2023/04/23 00:59:13 - mmengine - INFO - Epoch(val)	[20][350/500]	eta: 0:00:41	time: 0.0785	data_time: 0.0039	memory: 717
2023/04/23 00:59:14 - mmengine - INFO - Epoch(val)	[20][355/500]	eta: 0:00:40	time: 0.1037	data_time: 0.0011	memory: 5063
2023/04/23 00:59:14 - mmengine - INFO - Epoch(val)	[20][360/500]	eta: 0:00:38	time: 0.0976	data_time: 0.0011	memory: 717
2023/04/23 00:59:14 - mmengine - INFO - Epoch(val)	[20][365/500]	eta: 0:00:36	time: 0.0590	data_time: 0.0005	memory: 774
2023/04/23 00:59:15 - mmengine - INFO - Epoch(val)	[20][370/500]	eta: 0:00:34	time: 0.0688	data_time: 0.0016	memory: 774
2023/04/23 00:59:15 - mmengine - INFO - Epoch(val)	[20][375/500]	eta: 0:00:33	time: 0.0769	data_time: 0.0017	memory: 852
2023/04/23 00:59:15 - mmengine - INFO - Epoch(val)	[20][380/500]	eta: 0:00:31	time: 0.0712	data_time: 0.0006	memory: 717
2023/04/23 00:59:16 - mmengine - INFO - Epoch(val)	[20][385/500]	eta: 0:00:29	time: 0.0551	data_time: 0.0030	memory: 717
2023/04/23 00:59:16 - mmengine - INFO - Epoch(val)	[20][390/500]	eta: 0:00:28	time: 0.0714	data_time: 0.0032	memory: 717
2023/04/23 00:59:16 - mmengine - INFO - Epoch(val)	[20][395/500]	eta: 0:00:26	time: 0.0704	data_time: 0.0034	memory: 686
2023/04/23 00:59:17 - mmengine - INFO - Epoch(val)	[20][400/500]	eta: 0:00:25	time: 0.0558	data_time: 0.0065	memory: 717

2023/04/23 00:59:17 - mmengine - INFO - Epoch(val) [20][405/500] eta: 0:00:23 time: 0.1168 data_time: 0.0053 memory: 4982

2023/04/23 00:59:18 - mmengine - INFO - Epoch(val) [20][410/500] eta: 0:00:22 time: 0.1162 data_time: 0.0041 memory: 774

2023/04/23 00:59:18 - mmengine - INFO - Epoch(val) [20][415/500] eta: 0:00:21 time: 0.0637 data_time: 0.0035 memory: 717

2023/04/23 00:59:18 - mmengine - INFO - Epoch(val) [20][420/500] eta: 0:00:19 time: 0.0742 data_time: 0.0040 memory: 702

2023/04/23 00:59:19 - mmengine - INFO - Epoch(val) [20][425/500] eta: 0:00:18 time: 0.0706 data_time: 0.0032 memory: 717

2023/04/23 00:59:19 - mmengine - INFO - Epoch(val) [20][430/500] eta: 0:00:16 time: 0.0840 data_time: 0.0009 memory: 717

2023/04/23 00:59:20 - mmengine - INFO - Epoch(val) [20][435/500] eta: 0:00:15 time: 0.1003 data_time: 0.0017 memory: 733

2023/04/23 00:59:20 - mmengine - INFO - Epoch(val) [20][440/500] eta: 0:00:14 time: 0.0809 data_time: 0.0019 memory: 774

2023/04/23 00:59:21 - mmengine - INFO - Epoch(val) [20][445/500] eta: 0:00:12 time: 0.0892 data_time: 0.0015 memory: 774

2023/04/23 00:59:21 - mmengine - INFO - Epoch(val) [20][450/500] eta: 0:00:11 time: 0.0808 data_time: 0.0027 memory: 757

2023/04/23 00:59:21 - mmengine - INFO - Epoch(val) [20][455/500] eta: 0:00:10 time: 0.0644 data_time: 0.0024 memory: 717

2023/04/23 00:59:22 - mmengine - INFO - Epoch(val) [20][460/500] eta: 0:00:09 time: 0.0740 data_time: 0.0019 memory: 717

2023/04/23 00:59:22 - mmengine - INFO - Epoch(val) [20][465/500] eta: 0:00:08 time: 0.0838 data_time: 0.0025 memory: 717

2023/04/23 00:59:22 - mmengine - INFO - Epoch(val) [20][470/500] eta: 0:00:06 time: 0.0823 data_time: 0.0012 memory: 717

2023/04/23 00:59:23 - mmengine - INFO - Epoch(val) [20][475/500] eta: 0:00:05 time: 0.0655 data_time: 0.0006 memory: 741

2023/04/23 00:59:23 - mmengine - INFO - Epoch(val) [20][480/500] eta: 0:00:04 time: 0.0586 data_time: 0.0005 memory: 717

2023/04/23 00:59:23 - mmengine - INFO - Epoch(val) [20][485/500] eta: 0:00:03 time: 0.0541 data_time: 0.0006 memory: 717

2023/04/23 00:59:24 - mmengine - INFO - Epoch(val) [20][490/500] eta: 0:00:02 time: 0.0470 data_time: 0.0006 memory: 774

2023/04/23 00:59:24 - mmengine - INFO - Epoch(val) [20][495/500] eta: 0:00:01 time: 0.0573 data_time: 0.0006 memory: 774

2023/04/23 00:59:25 - mmengine - INFO - Epoch(val) [20][500/500] eta: 0:00:00 time: 0.1292 data_time: 0.0005 memory: 5571

2023/04/23 00:59:25 - mmengine - INFO - Evaluating hmean-iou...

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8524, precision: 0.6076, hmean: 0.7094

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8511, precision: 0.8196, hmean: 0.8350

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8433, precision: 0.8646, hmean: 0.8538

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8127, precision: 0.8919, hmean: 0.8504

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.7005, precision: 0.9154, hmean: 0.7937

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.3782, precision: 0.9371, hmean: 0.5389

2023/04/23 00:59:25 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0446, precision: 0.9580, hmean: 0.0851

2023/04/23 00:59:25 - mmengine - INFO - Epoch(val) [20][500/500] icdar/precision: 0.8646 icdar/recall: 0.8433 icdar/hmean: 0.8538

3.5 ACTM on the Total-Text dataset (contain the best performance epoch)

2023/05/08 02:30:08 - mmengine - INFO -

System environment:

sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy_random_seed: 650163867

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3
- C++ Version: 201402
- Intel(R) oneAPI Math Kernel Library Version 2021.4 - Product Build 20210904 for Intel(R) 64 architecture applications
- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)
- OpenMP 201511 (a.k.a. OpenMP 4.5)
- LAPACK is enabled (usually provided by MKL)
- NNPACK is enabled
- CPU capability usage: AVX2
- CUDA Runtime 11.7
- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37
- CuDNN 8.5
- Magma 2.6.1
- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-type-defs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0

Runtime environment:

```
 cudnn_benchmark: True

mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

dist_cfg: {'backend': 'nccl'}

seed: None

Distributed launcher: none

Distributed training: False

GPU number: 1

-----
```

2023/05/08 02:30:08 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNV2', deform_groups=1, fallback_on_stride=False),
```

```

init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),

stage_with_dcn=(False, True, True, True)),

neck=dict(

    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),

det_head=dict(

    type='DBHead',

    in_channels=256,

    module_loss=dict(type='DBModuleLoss'),

    postprocessor=dict(

        type='DBPostprocessor',

        text_repr_type='poly',

        epsilon_ratio=0.002,

        unclip_ratio=2.0)),

data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

    dict(

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(type='FixInvalidPolygon', min_poly_points=4),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(

```

```

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

dict(type='Resize', scale=(2500, 800), keep_ratio=True),

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(type='FixInvalidPolygon', min_poly_points=4),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mimocr/configs/textdet/dbnetpp/iter_100000.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

totaltext_textdet_data_root = 'data/totaltext'

totaltext_textdet_train = dict(

    type='OCRDataset',

    data_root='data/totaltext',

    ann_file='textdet_train.json',

```

```

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

totaltext_textdet_test = dict(

    type='OCRDataset',

    data_root='data/totaltext',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

file_client_args = dict(backend='disk')

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/totaltext',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/totaltext',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=8,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/totaltext',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

                pipeline=None)

        ],

        pipeline=[

            dict(

```

```

        type='LoadImageFromFile',

        file_client_args=dict(backend='disk'),

        color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(type='FixInvalidPolygon', min_poly_points=4),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ])

```

```

val_dataloader = dict(

    batch_size=8,

    num_workers=8,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/totaltext',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                file_client_args=dict(backend='disk'),

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2500, 800), keep_ratio=True),

            dict(

```

```

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

dict(type='FixInvalidPolygon', min_poly_points=4),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape',

                'scale_factor'))

    ))

test_dataloader = dict(

    batch_size=8,

    num_workers=8,

    pin_memory=True,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/totaltext',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                file_client_args=dict(backend='disk'),

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2500, 800), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(type='FixInvalidPolygon', min_poly_points=4),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor'))

        ])

    ))

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = '/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2'

```

2023/05/08 02:30:08 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:08 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:09 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

```
2023/05/08 02:30:09 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/05/08 02:30:11 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/05/08 02:30:11 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:11 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH    ) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

-----

before_train:

(VERY_HIGH    ) RuntimeInfoHook

(NORMAL       ) IterTimerHook

(VERY_LOW     ) CheckpointHook

-----

before_train_epoch:

(VERY_HIGH    ) RuntimeInfoHook

(NORMAL       ) IterTimerHook

(NORMAL       ) DistSamplerSeedHook

-----

before_train_iter:

(VERY_HIGH    ) RuntimeInfoHook

(NORMAL       ) IterTimerHook

-----

after_train_iter:

(VERY_HIGH    ) RuntimeInfoHook

(NORMAL       ) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW          ) ParamSchedulerHook

(VERY_LOW     ) CheckpointHook

-----

after_train_epoch:

(NORMAL       ) IterTimerHook

(NORMAL       ) SyncBuffersHook

(LOW          ) ParamSchedulerHook

(VERY_LOW     ) CheckpointHook

-----

before_val_epoch:

(NORMAL       ) IterTimerHook

-----

before_val_iter:

(NORMAL       ) IterTimerHook

-----

after_val_iter:

(NORMAL       ) IterTimerHook

(NORMAL       ) VisualizationHook

(BELOW_NORMAL) LoggerHook

-----

after_val_epoch:

(VERY_HIGH    ) RuntimeInfoHook

(NORMAL       ) IterTimerHook

(BELOW_NORMAL) LoggerHook
```

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/05/08 02:30:12 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:12 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:13 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/08 02:30:13 - mmengine - INFO - load model from: torchvision://resnet50

2023/05/08 02:30:13 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/05/08 02:30:13 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.QCA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA1.net3.0.weight - torch.Size([2048, 2048, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net3.0.weight - torch.Size([512, 512, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.weight - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/05/08 02:30:14 - mmengine - INFO - Load checkpoint from /root/mmcocr/configs/textdet/dbnetpp/iter_100000.pth

2023/05/08 02:30:14 - mmengine - INFO - Checkpoints will be saved to /root/mmcocr/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2.

2023/05/08 02:30:36 - mmengine - INFO - Epoch(train) [1][5/79] lr: 7.0000e-03 eta: 4 days, 20:36:51 time: 4.4286 data_time: 0.5796 memory: 27836 loss: 3.2246 loss_prob: 2.1289 loss_thr: 0.7841 loss_db: 0.3117

2023/05/08 02:30:44 - mmengine - INFO - Epoch(train) [1][10/79] lr: 7.0000e-03 eta: 3 days, 6:51:49 time: 2.9951 data_time: 0.2907 memory: 15549 loss: 3.0754 loss_prob: 2.0256 loss_thr: 0.7354 loss_db: 0.3143

2023/05/08 02:30:51 - mmengine - INFO - Epoch(train) [1][15/79] lr: 7.0000e-03 eta: 2 days, 17:52:26 time: 1.5386 data_time: 0.0020 memory: 15549 loss: 2.9619 loss_prob: 1.9384 loss_thr: 0.7099 loss_db: 0.3135

2023/05/08 02:30:58 - mmengine - INFO - Epoch(train) [1][20/79] lr: 7.0000e-03 eta: 2 days, 10:22:53 time: 1.4398 data_time: 0.0023 memory: 15549 loss: 2.8107 loss_prob: 1.8110 loss_thr: 0.7064 loss_db: 0.2933

2023/05/08 02:31:06 - mmengine - INFO - Epoch(train) [1][25/79] lr: 7.0000e-03 eta: 2 days, 6:40:27 time: 1.4391 data_time: 0.0022 memory: 15549 loss: 2.7239 loss_prob: 1.7393 loss_thr: 0.6967 loss_db: 0.2880

2023/05/08 02:31:13 - mmengine - INFO - Epoch(train) [1][30/79] lr: 7.0000e-03 eta: 2 days, 3:46:16 time: 1.4649 data_time: 0.0021 memory: 15549 loss: 2.6634 loss_prob: 1.7027 loss_thr: 0.6792 loss_db: 0.2816

2023/05/08 02:31:20 - mmengine - INFO - Epoch(train) [1][35/79] lr: 7.0000e-03 eta: 2 days, 1:41:05 time: 1.4142 data_time: 0.0019 memory: 15549 loss: 2.4026 loss_prob: 1.5219 loss_thr: 0.6330 loss_db: 0.2477

2023/05/08 02:31:27 - mmengine - INFO - Epoch(train) [1][40/79] lr: 7.0000e-03 eta: 2 days, 0:01:26 time: 1.3980 data_time: 0.0021 memory: 15549 loss: 2.3006 loss_prob: 1.4379 loss_thr: 0.6288 loss_db: 0.2338

2023/05/08 02:31:34 - mmengine - INFO - Epoch(train) [1][45/79] lr: 7.0000e-03 eta: 1 day, 22:42:46 time: 1.3802 data_time: 0.0022 memory: 15549 loss: 2.4122 loss_prob: 1.5064 loss_thr: 0.6528 loss_db: 0.2531

2023/05/08 02:31:41 - mmengine - INFO - Epoch(train) [1][50/79] lr: 7.0000e-03 eta: 1 day, 21:46:02 time: 1.3967 data_time: 0.0021 memory: 15549 loss: 2.4004 loss_prob: 1.5087 loss_thr: 0.6377 loss_db: 0.2540

2023/05/08 02:31:48 - mmengine - INFO - Epoch(train) [1][55/79] lr: 7.0000e-03 eta: 1 day, 21:00:00 time: 1.4179 data_time: 0.0021 memory: 15549 loss: 2.2417 loss_prob: 1.3972 loss_thr: 0.6135 loss_db: 0.2311

2023/05/08 02:31:55 - mmengine - INFO - Epoch(train) [1][60/79] lr: 7.0000e-03 eta: 1 day, 20:21:52 time: 1.4202 data_time: 0.0021 memory: 15549 loss: 2.3480 loss_prob: 1.4719 loss_thr: 0.6353 loss_db: 0.2408

2023/05/08 02:32:02 - mmengine - INFO - Epoch(train) [1][65/79] lr: 7.0000e-03 eta: 1 day, 19:47:36 time: 1.4130 data_time: 0.0020 memory: 15549 loss: 2.4243 loss_prob: 1.5359 loss_thr: 0.6376 loss_db: 0.2508

2023/05/08 02:32:10 - mmengine - INFO - Epoch(train) [1][70/79] lr: 7.0000e-03 eta: 1 day, 19:31:07 time: 1.4621 data_time: 0.0017 memory: 15549 loss: 2.4679 loss_prob: 1.5664 loss_thr: 0.6403 loss_db: 0.2612

2023/05/08 02:32:17 - mmengine - INFO - Epoch(train) [1][75/79] lr: 7.0000e-03 eta: 1 day, 19:17:03 time: 1.5203 data_time: 0.0016 memory: 15549 loss: 2.4697 loss_prob: 1.5627 loss_thr: 0.6438 loss_db: 0.2632

2023/05/08 02:32:30 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007

2023/05/08 02:32:41 - mmengine - INFO - Epoch(train)	[2][5/79]	lr: 6.9947e-03	eta: 1 day, 22:09:18	time: 2.5571	data_time: 0.2953	memory: 22026	loss: 2.3322	loss_prob: 1.4566	loss_thr: 0.6313	loss_db: 0.2443
2023/05/08 02:32:49 - mmengine - INFO - Epoch(train)	[2][10/79]	lr: 6.9947e-03	eta: 1 day, 21:49:55	time: 1.8394	data_time: 0.2953	memory: 15549	loss: 2.2551	loss_prob: 1.4149	loss_thr: 0.6071	loss_db: 0.2330
2023/05/08 02:32:57 - mmengine - INFO - Epoch(train)	[2][15/79]	lr: 6.9947e-03	eta: 1 day, 21:46:42	time: 1.6214	data_time: 0.0018	memory: 15549	loss: 2.2973	loss_prob: 1.4451	loss_thr: 0.6179	loss_db: 0.2343
2023/05/08 02:33:05 - mmengine - INFO - Epoch(train)	[2][20/79]	lr: 6.9947e-03	eta: 1 day, 21:26:06	time: 1.5945	data_time: 0.0018	memory: 15549	loss: 2.2815	loss_prob: 1.4279	loss_thr: 0.6213	loss_db: 0.2322
2023/05/08 02:33:12 - mmengine - INFO - Epoch(train)	[2][25/79]	lr: 6.9947e-03	eta: 1 day, 21:02:05	time: 1.4481	data_time: 0.0019	memory: 15549	loss: 2.2345	loss_prob: 1.3753	loss_thr: 0.6272	loss_db: 0.2320
2023/05/08 02:33:20 - mmengine - INFO - Epoch(train)	[2][30/79]	lr: 6.9947e-03	eta: 1 day, 20:52:49	time: 1.4994	data_time: 0.0022	memory: 15549	loss: 2.2350	loss_prob: 1.3853	loss_thr: 0.6173	loss_db: 0.2324
2023/05/08 02:33:28 - mmengine - INFO - Epoch(train)	[2][35/79]	lr: 6.9947e-03	eta: 1 day, 20:44:51	time: 1.5896	data_time: 0.0026	memory: 15549	loss: 2.2579	loss_prob: 1.4233	loss_thr: 0.6016	loss_db: 0.2330
2023/05/08 02:33:35 - mmengine - INFO - Epoch(train)	[2][40/79]	lr: 6.9947e-03	eta: 1 day, 20:34:17	time: 1.5686	data_time: 0.0027	memory: 15549	loss: 2.1853	loss_prob: 1.3715	loss_thr: 0.5859	loss_db: 0.2279
2023/05/08 02:33:45 - mmengine - INFO - Epoch(train)	[2][45/79]	lr: 6.9947e-03	eta: 1 day, 20:45:36	time: 1.7095	data_time: 0.0030	memory: 15549	loss: 2.0492	loss_prob: 1.2652	loss_thr: 0.5714	loss_db: 0.2125
2023/05/08 02:33:53 - mmengine - INFO - Epoch(train)	[2][50/79]	lr: 6.9947e-03	eta: 1 day, 20:36:53	time: 1.7183	data_time: 0.0029	memory: 15549	loss: 2.1339	loss_prob: 1.3200	loss_thr: 0.5935	loss_db: 0.2204
2023/05/08 02:34:02 - mmengine - INFO - Epoch(train)	[2][55/79]	lr: 6.9947e-03	eta: 1 day, 20:47:04	time: 1.7167	data_time: 0.0027	memory: 15549	loss: 2.1834	loss_prob: 1.3685	loss_thr: 0.5909	loss_db: 0.2239
2023/05/08 02:34:10 - mmengine - INFO - Epoch(train)	[2][60/79]	lr: 6.9947e-03	eta: 1 day, 20:38:57	time: 1.7172	data_time: 0.0034	memory: 15549	loss: 2.2607	loss_prob: 1.4278	loss_thr: 0.6007	loss_db: 0.2322
2023/05/08 02:34:18 - mmengine - INFO - Epoch(train)	[2][65/79]	lr: 6.9947e-03	eta: 1 day, 20:30:36	time: 1.5554	data_time: 0.0035	memory: 15549	loss: 2.2649	loss_prob: 1.4266	loss_thr: 0.6056	loss_db: 0.2327
2023/05/08 02:34:25 - mmengine - INFO - Epoch(train)	[2][70/79]	lr: 6.9947e-03	eta: 1 day, 20:23:56	time: 1.5588	data_time: 0.0028	memory: 15549	loss: 2.1398	loss_prob: 1.3331	loss_thr: 0.5881	loss_db: 0.2186
2023/05/08 02:34:33 - mmengine - INFO - Epoch(train)	[2][75/79]	lr: 6.9947e-03	eta: 1 day, 20:12:24	time: 1.5179	data_time: 0.0021	memory: 15549	loss: 2.1495	loss_prob: 1.3251	loss_thr: 0.6025	loss_db: 0.2219
2023/05/08 02:34:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:34:48 - mmengine - INFO - Epoch(train)	[3][5/79]	lr: 6.9895e-03	eta: 1 day, 20:18:02	time: 1.7255	data_time: 0.1734	memory: 15549	loss: 2.2690	loss_prob: 1.4084	loss_thr: 0.6232	loss_db: 0.2374
2023/05/08 02:34:56 - mmengine - INFO - Epoch(train)	[3][10/79]	lr: 6.9895e-03	eta: 1 day, 20:08:13	time: 1.7991	data_time: 0.1736	memory: 15549	loss: 2.0983	loss_prob: 1.2944	loss_thr: 0.5885	loss_db: 0.2154
2023/05/08 02:35:04 - mmengine - INFO - Epoch(train)	[3][15/79]	lr: 6.9895e-03	eta: 1 day, 20:07:54	time: 1.5771	data_time: 0.0026	memory: 15549	loss: 2.1963	loss_prob: 1.3679	loss_thr: 0.6051	loss_db: 0.2234
2023/05/08 02:35:13 - mmengine - INFO - Epoch(train)	[3][20/79]	lr: 6.9895e-03	eta: 1 day, 20:11:44	time: 1.7220	data_time: 0.0033	memory: 15549	loss: 2.3358	loss_prob: 1.4658	loss_thr: 0.6279	loss_db: 0.2421
2023/05/08 02:35:21 - mmengine - INFO - Epoch(train)	[3][25/79]	lr: 6.9895e-03	eta: 1 day, 20:04:19	time: 1.6407	data_time: 0.0031	memory: 15549	loss: 2.2774	loss_prob: 1.4351	loss_thr: 0.6033	loss_db: 0.2389
2023/05/08 02:35:28 - mmengine - INFO - Epoch(train)	[3][30/79]	lr: 6.9895e-03	eta: 1 day, 19:57:32	time: 1.5154	data_time: 0.0023	memory: 15549	loss: 2.2315	loss_prob: 1.3972	loss_thr: 0.6014	loss_db: 0.2329
2023/05/08 02:35:36 - mmengine - INFO - Epoch(train)	[3][35/79]	lr: 6.9895e-03	eta: 1 day, 19:54:21	time: 1.5582	data_time: 0.0022	memory: 15549	loss: 2.3096	loss_prob: 1.4473	loss_thr: 0.6218	loss_db: 0.2405
2023/05/08 02:35:44 - mmengine - INFO - Epoch(train)	[3][40/79]	lr: 6.9895e-03	eta: 1 day, 19:49:58	time: 1.5813	data_time: 0.0022	memory: 15549	loss: 2.4159	loss_prob: 1.5291	loss_thr: 0.6358	loss_db: 0.2510
2023/05/08 02:35:52 - mmengine - INFO - Epoch(train)	[3][45/79]	lr: 6.9895e-03	eta: 1 day, 19:49:47	time: 1.6155	data_time: 0.0024	memory: 15549	loss: 2.4639	loss_prob: 1.5733	loss_thr: 0.6306	loss_db: 0.2599
2023/05/08 02:36:00 - mmengine - INFO - Epoch(train)	[3][50/79]	lr: 6.9895e-03	eta: 1 day, 19:46:13	time: 1.6221	data_time: 0.0029	memory: 15549	loss: 2.2268	loss_prob: 1.3991	loss_thr: 0.5950	loss_db: 0.2326
2023/05/08 02:36:08 - mmengine - INFO - Epoch(train)	[3][55/79]	lr: 6.9895e-03	eta: 1 day, 19:44:29	time: 1.6002	data_time: 0.0026	memory: 15549	loss: 2.0517	loss_prob: 1.2622	loss_thr: 0.5811	loss_db: 0.2084
2023/05/08 02:36:16 - mmengine - INFO - Epoch(train)	[3][60/79]	lr: 6.9895e-03	eta: 1 day, 19:41:17	time: 1.6014	data_time: 0.0021	memory: 15549	loss: 2.2264	loss_prob: 1.3988	loss_thr: 0.5983	loss_db: 0.2293
2023/05/08 02:36:24 - mmengine - INFO - Epoch(train)	[3][65/79]	lr: 6.9895e-03	eta: 1 day, 19:35:34	time: 1.5427	data_time: 0.0018	memory: 15549	loss: 2.2907	loss_prob: 1.4511	loss_thr: 0.6005	loss_db: 0.2391
2023/05/08 02:36:31 - mmengine - INFO - Epoch(train)	[3][70/79]	lr: 6.9895e-03	eta: 1 day, 19:25:16	time: 1.4353	data_time: 0.0016	memory: 15549	loss: 2.2765	loss_prob: 1.4292	loss_thr: 0.6105	loss_db: 0.2369
2023/05/08 02:36:38 - mmengine - INFO - Epoch(train)	[3][75/79]	lr: 6.9895e-03	eta: 1 day, 19:18:41	time: 1.4137	data_time: 0.0016	memory: 15549	loss: 2.2640	loss_prob: 1.4147	loss_thr: 0.6148	loss_db: 0.2344
2023/05/08 02:36:43 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:36:56 - mmengine - INFO - Epoch(train)	[4][5/79]	lr: 6.9842e-03	eta: 1 day, 19:36:14	time: 1.9125	data_time: 0.3330	memory: 15549	loss: 2.1618	loss_prob: 1.3645	loss_thr: 0.5723	loss_db: 0.2250
2023/05/08 02:37:03 - mmengine - INFO - Epoch(train)	[4][10/79]	lr: 6.9842e-03	eta: 1 day, 19:30:46	time: 1.9627	data_time: 0.3332	memory: 15549	loss: 2.1271	loss_prob: 1.3298	loss_thr: 0.5755	loss_db: 0.2218
2023/05/08 02:37:11 - mmengine - INFO - Epoch(train)	[4][15/79]	lr: 6.9842e-03	eta: 1 day, 19:29:38	time: 1.5588	data_time: 0.0024	memory: 15549	loss: 2.0467	loss_prob: 1.2668	loss_thr: 0.5680	loss_db: 0.2118
2023/05/08 02:37:19 - mmengine - INFO - Epoch(train)	[4][20/79]	lr: 6.9842e-03	eta: 1 day, 19:25:37	time: 1.5773	data_time: 0.0028	memory: 15549	loss: 2.0830	loss_prob: 1.2775	loss_thr: 0.5907	loss_db: 0.2148
2023/05/08 02:37:27 - mmengine - INFO - Epoch(train)	[4][25/79]	lr: 6.9842e-03	eta: 1 day, 19:27:40	time: 1.6279	data_time: 0.0025	memory: 15549	loss: 2.2347	loss_prob: 1.3891	loss_thr: 0.6172	loss_db: 0.2285
2023/05/08 02:37:36 - mmengine - INFO - Epoch(train)	[4][30/79]	lr: 6.9842e-03	eta: 1 day, 19:28:25	time: 1.7059	data_time: 0.0025	memory: 15549	loss: 2.1277	loss_prob: 1.3316	loss_thr: 0.5795	loss_db: 0.2166
2023/05/08 02:37:44 - mmengine - INFO - Epoch(train)	[4][35/79]	lr: 6.9842e-03	eta: 1 day, 19:26:38	time: 1.6419	data_time: 0.0028	memory: 15549	loss: 2.0505	loss_prob: 1.2696	loss_thr: 0.5682	loss_db: 0.2126
2023/05/08 02:37:52 - mmengine - INFO - Epoch(train)	[4][40/79]	lr: 6.9842e-03	eta: 1 day, 19:23:50	time: 1.5795	data_time: 0.0025	memory: 15549	loss: 2.1209	loss_prob: 1.3122	loss_thr: 0.5857	loss_db: 0.2231
2023/05/08 02:38:00 - mmengine - INFO - Epoch(train)	[4][45/79]	lr: 6.9842e-03	eta: 1 day, 19:23:52	time: 1.6100	data_time: 0.0023	memory: 15549	loss: 2.2475	loss_prob: 1.4108	loss_thr: 0.6019	loss_db: 0.2347
2023/05/08 02:38:08 - mmengine - INFO - Epoch(train)	[4][50/79]	lr: 6.9842e-03	eta: 1 day, 19:21:14	time: 1.6105	data_time: 0.0023	memory: 15549	loss: 2.3296	loss_prob: 1.4609	loss_thr: 0.6252	loss_db: 0.2435
2023/05/08 02:38:16 - mmengine - INFO - Epoch(train)	[4][55/79]	lr: 6.9842e-03	eta: 1 day, 19:20:12	time: 1.5901	data_time: 0.0021	memory: 15549	loss: 2.1968	loss_prob: 1.3581	loss_thr: 0.6112	loss_db: 0.2275
2023/05/08 02:38:23 - mmengine - INFO - Epoch(train)	[4][60/79]	lr: 6.9842e-03	eta: 1 day, 19:15:53	time: 1.5559	data_time: 0.0019	memory: 15549	loss: 2.1294	loss_prob: 1.3179	loss_thr: 0.5925	loss_db: 0.2190
2023/05/08 02:38:31 - mmengine - INFO - Epoch(train)	[4][65/79]	lr: 6.9842e-03	eta: 1 day, 19:14:35	time: 1.5485	data_time: 0.0020	memory: 15549	loss: 2.0567	loss_prob: 1.2608	loss_thr: 0.5857	loss_db: 0.2102
2023/05/08 02:38:40 - mmengine - INFO - Epoch(train)	[4][70/79]	lr: 6.9842e-03	eta: 1 day, 19:17:12	time: 1.6789	data_time: 0.0020	memory: 15549	loss: 2.0524	loss_prob: 1.2658	loss_thr: 0.5755	loss_db: 0.2111
2023/05/08 02:38:48 - mmengine - INFO - Epoch(train)	[4][75/79]	lr: 6.9842e-03	eta: 1 day, 19:13:57	time: 1.6402	data_time: 0.0017	memory: 15549	loss: 2.1091	loss_prob: 1.3112	loss_thr: 0.5773	loss_db: 0.2205
2023/05/08 02:38:53 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:39:06 - mmengine - INFO - Epoch(train)	[5][5/79]	lr: 6.9790e-03	eta: 1 day, 19:30:32	time: 1.9700	data_time: 0.3392	memory: 15549	loss: 2.0786	loss_prob: 1.2752	loss_thr: 0.5891	loss_db: 0.2143
2023/05/08 02:39:14 - mmengine - INFO - Epoch(train)	[5][10/79]	lr: 6.9790e-03	eta: 1 day, 19:28:25	time: 2.0927	data_time: 0.3394	memory: 15549	loss: 2.0685	loss_prob: 1.2642	loss_thr: 0.5900	loss_db: 0.2143

2023/05/08 02:39:21 - mmengine - INFO - Epoch(train)	[5][15/79]	lr: 6.9790e-03	eta: 1 day, 19:23:50	time: 1.5229	data_time: 0.0023	memory: 15549	loss: 2.0608	loss_prob: 1.2641	loss_thr: 0.5814	loss_db: 0.2153
2023/05/08 02:39:29 - mmengine - INFO - Epoch(train)	[5][20/79]	lr: 6.9790e-03	eta: 1 day, 19:22:33	time: 1.5371	data_time: 0.0021	memory: 15549	loss: 1.9827	loss_prob: 1.2212	loss_thr: 0.5556	loss_db: 0.2060
2023/05/08 02:39:36 - mmengine - INFO - Epoch(train)	[5][25/79]	lr: 6.9790e-03	eta: 1 day, 19:15:40	time: 1.4828	data_time: 0.0019	memory: 15549	loss: 1.9217	loss_prob: 1.1748	loss_thr: 0.5474	loss_db: 0.1996
2023/05/08 02:39:44 - mmengine - INFO - Epoch(train)	[5][30/79]	lr: 6.9790e-03	eta: 1 day, 19:13:35	time: 1.4621	data_time: 0.0022	memory: 15549	loss: 2.0147	loss_prob: 1.2376	loss_thr: 0.5690	loss_db: 0.2081
2023/05/08 02:39:52 - mmengine - INFO - Epoch(train)	[5][35/79]	lr: 6.9790e-03	eta: 1 day, 19:13:04	time: 1.5971	data_time: 0.0024	memory: 15549	loss: 2.1613	loss_prob: 1.3374	loss_thr: 0.6004	loss_db: 0.2235
2023/05/08 02:40:00 - mmengine - INFO - Epoch(train)	[5][40/79]	lr: 6.9790e-03	eta: 1 day, 19:12:50	time: 1.6367	data_time: 0.0023	memory: 15549	loss: 2.1225	loss_prob: 1.3045	loss_thr: 0.5965	loss_db: 0.2215
2023/05/08 02:40:08 - mmengine - INFO - Epoch(train)	[5][45/79]	lr: 6.9790e-03	eta: 1 day, 19:08:53	time: 1.5577	data_time: 0.0021	memory: 15549	loss: 1.9741	loss_prob: 1.2148	loss_thr: 0.5493	loss_db: 0.2099
2023/05/08 02:40:15 - mmengine - INFO - Epoch(train)	[5][50/79]	lr: 6.9790e-03	eta: 1 day, 19:07:20	time: 1.5259	data_time: 0.0018	memory: 15549	loss: 2.0163	loss_prob: 1.2502	loss_thr: 0.5566	loss_db: 0.2095
2023/05/08 02:40:24 - mmengine - INFO - Epoch(train)	[5][55/79]	lr: 6.9790e-03	eta: 1 day, 19:07:28	time: 1.6177	data_time: 0.0021	memory: 15549	loss: 2.0767	loss_prob: 1.2911	loss_thr: 0.5733	loss_db: 0.2123
2023/05/08 02:40:32 - mmengine - INFO - Epoch(train)	[5][60/79]	lr: 6.9790e-03	eta: 1 day, 19:07:42	time: 1.6590	data_time: 0.0021	memory: 15549	loss: 2.0699	loss_prob: 1.2787	loss_thr: 0.5757	loss_db: 0.2155
2023/05/08 02:40:40 - mmengine - INFO - Epoch(train)	[5][65/79]	lr: 6.9790e-03	eta: 1 day, 19:05:23	time: 1.6003	data_time: 0.0019	memory: 15549	loss: 2.0332	loss_prob: 1.2401	loss_thr: 0.5831	loss_db: 0.2100
2023/05/08 02:40:49 - mmengine - INFO - Epoch(train)	[5][70/79]	lr: 6.9790e-03	eta: 1 day, 19:09:08	time: 1.6861	data_time: 0.0019	memory: 15549	loss: 2.1326	loss_prob: 1.3237	loss_thr: 0.5842	loss_db: 0.2246
2023/05/08 02:40:56 - mmengine - INFO - Epoch(train)	[5][75/79]	lr: 6.9790e-03	eta: 1 day, 19:06:05	time: 1.6668	data_time: 0.0018	memory: 15549	loss: 2.1994	loss_prob: 1.3771	loss_thr: 0.5929	loss_db: 0.2294
2023/05/08 02:41:02 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:41:13 - mmengine - INFO - Epoch(train)	[6][5/79]	lr: 6.9737e-03	eta: 1 day, 19:14:47	time: 1.8639	data_time: 0.2999	memory: 15549	loss: 2.2037	loss_prob: 1.3581	loss_thr: 0.6118	loss_db: 0.2338
2023/05/08 02:41:22 - mmengine - INFO - Epoch(train)	[6][10/79]	lr: 6.9737e-03	eta: 1 day, 19:14:35	time: 1.9751	data_time: 0.2995	memory: 15549	loss: 2.0790	loss_prob: 1.2738	loss_thr: 0.5913	loss_db: 0.2139
2023/05/08 02:41:30 - mmengine - INFO - Epoch(train)	[6][15/79]	lr: 6.9737e-03	eta: 1 day, 19:14:08	time: 1.6395	data_time: 0.0018	memory: 15549	loss: 1.9830	loss_prob: 1.2182	loss_thr: 0.5655	loss_db: 0.1993
2023/05/08 02:41:38 - mmengine - INFO - Epoch(train)	[6][20/79]	lr: 6.9737e-03	eta: 1 day, 19:14:16	time: 1.6484	data_time: 0.0024	memory: 15549	loss: 2.0461	loss_prob: 1.2832	loss_thr: 0.5551	loss_db: 0.2078
2023/05/08 02:41:46 - mmengine - INFO - Epoch(train)	[6][25/79]	lr: 6.9737e-03	eta: 1 day, 19:12:28	time: 1.6115	data_time: 0.0026	memory: 15549	loss: 1.9949	loss_prob: 1.2435	loss_thr: 0.5457	loss_db: 0.2057
2023/05/08 02:41:54 - mmengine - INFO - Epoch(train)	[6][30/79]	lr: 6.9737e-03	eta: 1 day, 19:12:58	time: 1.6215	data_time: 0.0021	memory: 15549	loss: 1.9753	loss_prob: 1.2075	loss_thr: 0.5616	loss_db: 0.2061
2023/05/08 02:42:02 - mmengine - INFO - Epoch(train)	[6][35/79]	lr: 6.9737e-03	eta: 1 day, 19:11:01	time: 1.6162	data_time: 0.0021	memory: 15549	loss: 2.1753	loss_prob: 1.3586	loss_thr: 0.5942	loss_db: 0.2226
2023/05/08 02:42:10 - mmengine - INFO - Epoch(train)	[6][40/79]	lr: 6.9737e-03	eta: 1 day, 19:07:56	time: 1.5167	data_time: 0.0020	memory: 15549	loss: 2.0864	loss_prob: 1.3043	loss_thr: 0.5705	loss_db: 0.2116
2023/05/08 02:42:18 - mmengine - INFO - Epoch(train)	[6][45/79]	lr: 6.9737e-03	eta: 1 day, 19:08:28	time: 1.5837	data_time: 0.0020	memory: 15549	loss: 1.9994	loss_prob: 1.2238	loss_thr: 0.5712	loss_db: 0.2044
2023/05/08 02:42:26 - mmengine - INFO - Epoch(train)	[6][50/79]	lr: 6.9737e-03	eta: 1 day, 19:06:12	time: 1.6042	data_time: 0.0026	memory: 15549	loss: 2.0433	loss_prob: 1.2510	loss_thr: 0.5852	loss_db: 0.2071
2023/05/08 02:42:34 - mmengine - INFO - Epoch(train)	[6][55/79]	lr: 6.9737e-03	eta: 1 day, 19:06:31	time: 1.5981	data_time: 0.0025	memory: 15549	loss: 1.8929	loss_prob: 1.1487	loss_thr: 0.5534	loss_db: 0.1908
2023/05/08 02:42:42 - mmengine - INFO - Epoch(train)	[6][60/79]	lr: 6.9737e-03	eta: 1 day, 19:06:48	time: 1.6697	data_time: 0.0021	memory: 15549	loss: 1.7888	loss_prob: 1.0755	loss_thr: 0.5316	loss_db: 0.1817
2023/05/08 02:42:50 - mmengine - INFO - Epoch(train)	[6][65/79]	lr: 6.9737e-03	eta: 1 day, 19:05:30	time: 1.6228	data_time: 0.0021	memory: 15549	loss: 1.8890	loss_prob: 1.1390	loss_thr: 0.5572	loss_db: 0.1928
2023/05/08 02:42:57 - mmengine - INFO - Epoch(train)	[6][70/79]	lr: 6.9737e-03	eta: 1 day, 19:01:33	time: 1.4982	data_time: 0.0020	memory: 15549	loss: 1.9144	loss_prob: 1.1605	loss_thr: 0.5591	loss_db: 0.1948
2023/05/08 02:43:06 - mmengine - INFO - Epoch(train)	[6][75/79]	lr: 6.9737e-03	eta: 1 day, 19:02:26	time: 1.5612	data_time: 0.0021	memory: 15549	loss: 1.8931	loss_prob: 1.1473	loss_thr: 0.5516	loss_db: 0.1942
2023/05/08 02:43:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:43:23 - mmengine - INFO - Epoch(train)	[7][5/79]	lr: 6.9685e-03	eta: 1 day, 19:08:40	time: 1.8525	data_time: 0.3122	memory: 15549	loss: 1.9529	loss_prob: 1.1929	loss_thr: 0.5606	loss_db: 0.1995
2023/05/08 02:43:31 - mmengine - INFO - Epoch(train)	[7][10/79]	lr: 6.9685e-03	eta: 1 day, 19:08:29	time: 1.9429	data_time: 0.3119	memory: 15549	loss: 1.8897	loss_prob: 1.1570	loss_thr: 0.5400	loss_db: 0.1927
2023/05/08 02:43:39 - mmengine - INFO - Epoch(train)	[7][15/79]	lr: 6.9685e-03	eta: 1 day, 19:07:00	time: 1.6038	data_time: 0.0017	memory: 15549	loss: 1.8877	loss_prob: 1.1590	loss_thr: 0.5366	loss_db: 0.1921
2023/05/08 02:43:47 - mmengine - INFO - Epoch(train)	[7][20/79]	lr: 6.9685e-03	eta: 1 day, 19:07:30	time: 1.6245	data_time: 0.0020	memory: 15549	loss: 1.8480	loss_prob: 1.1208	loss_thr: 0.5411	loss_db: 0.1862
2023/05/08 02:43:55 - mmengine - INFO - Epoch(train)	[7][25/79]	lr: 6.9685e-03	eta: 1 day, 19:06:01	time: 1.6231	data_time: 0.0025	memory: 15549	loss: 1.8887	loss_prob: 1.1486	loss_thr: 0.5493	loss_db: 0.1907
2023/05/08 02:44:03 - mmengine - INFO - Epoch(train)	[7][30/79]	lr: 6.9685e-03	eta: 1 day, 19:05:08	time: 1.5788	data_time: 0.0025	memory: 15549	loss: 1.9588	loss_prob: 1.2085	loss_thr: 0.5475	loss_db: 0.2028
2023/05/08 02:44:11 - mmengine - INFO - Epoch(train)	[7][35/79]	lr: 6.9685e-03	eta: 1 day, 19:04:35	time: 1.6078	data_time: 0.0021	memory: 15549	loss: 1.9311	loss_prob: 1.1777	loss_thr: 0.5539	loss_db: 0.1995
2023/05/08 02:44:19 - mmengine - INFO - Epoch(train)	[7][40/79]	lr: 6.9685e-03	eta: 1 day, 19:02:59	time: 1.5837	data_time: 0.0019	memory: 15549	loss: 1.8786	loss_prob: 1.1337	loss_thr: 0.5533	loss_db: 0.1916
2023/05/08 02:44:27 - mmengine - INFO - Epoch(train)	[7][45/79]	lr: 6.9685e-03	eta: 1 day, 19:04:30	time: 1.6511	data_time: 0.0026	memory: 15549	loss: 1.8529	loss_prob: 1.1240	loss_thr: 0.5412	loss_db: 0.1877
2023/05/08 02:44:35 - mmengine - INFO - Epoch(train)	[7][50/79]	lr: 6.9685e-03	eta: 1 day, 19:02:45	time: 1.6454	data_time: 0.0027	memory: 15549	loss: 1.9147	loss_prob: 1.1619	loss_thr: 0.5592	loss_db: 0.1937
2023/05/08 02:44:43 - mmengine - INFO - Epoch(train)	[7][55/79]	lr: 6.9685e-03	eta: 1 day, 19:01:31	time: 1.5536	data_time: 0.0021	memory: 15549	loss: 1.9406	loss_prob: 1.1756	loss_thr: 0.5673	loss_db: 0.1977
2023/05/08 02:44:51 - mmengine - INFO - Epoch(train)	[7][60/79]	lr: 6.9685e-03	eta: 1 day, 18:59:36	time: 1.5455	data_time: 0.0021	memory: 15549	loss: 1.9210	loss_prob: 1.1674	loss_thr: 0.5580	loss_db: 0.1956
2023/05/08 02:44:58 - mmengine - INFO - Epoch(train)	[7][65/79]	lr: 6.9685e-03	eta: 1 day, 18:57:20	time: 1.5085	data_time: 0.0020	memory: 15549	loss: 1.9338	loss_prob: 1.1755	loss_thr: 0.5594	loss_db: 0.1989
2023/05/08 02:45:05 - mmengine - INFO - Epoch(train)	[7][70/79]	lr: 6.9685e-03	eta: 1 day, 18:54:52	time: 1.4878	data_time: 0.0021	memory: 15549	loss: 1.9922	loss_prob: 1.2102	loss_thr: 0.5775	loss_db: 0.2045
2023/05/08 02:45:13 - mmengine - INFO - Epoch(train)	[7][75/79]	lr: 6.9685e-03	eta: 1 day, 18:53:27	time: 1.5147	data_time: 0.0023	memory: 15549	loss: 1.8828	loss_prob: 1.1327	loss_thr: 0.5578	loss_db: 0.1922
2023/05/08 02:45:19 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:45:30 - mmengine - INFO - Epoch(train)	[8][5/79]	lr: 6.9632e-03	eta: 1 day, 18:59:31	time: 1.8551	data_time: 0.3123	memory: 15549	loss: 2.0369	loss_prob: 1.2499	loss_thr: 0.5712	loss_db: 0.2158
2023/05/08 02:45:38 - mmengine - INFO - Epoch(train)	[8][10/79]	lr: 6.9632e-03	eta: 1 day, 18:57:22	time: 1.9073	data_time: 0.3124	memory: 15549	loss: 2.0275	loss_prob: 1.2360	loss_thr: 0.5811	loss_db: 0.2104
2023/05/08 02:45:46 - mmengine - INFO - Epoch(train)	[8][15/79]	lr: 6.9632e-03	eta: 1 day, 18:56:43	time: 1.5509	data_time: 0.0021	memory: 15549	loss: 1.9999	loss_prob: 1.2302	loss_thr: 0.5621	loss_db: 0.2076
2023/05/08 02:45:54 - mmengine - INFO - Epoch(train)	[8][20/79]	lr: 6.9632e-03	eta: 1 day, 18:56:06	time: 1.6045	data_time: 0.0021	memory: 15549	loss: 1.9999	loss_prob: 1.2337	loss_thr: 0.5561	loss_db: 0.2101

2023/05/08 02:46:02 - mmengine - INFO - Epoch(train)	[8][25/79]	lr: 6.9632e-03	eta: 1 day, 18:55:01	time: 1.5881	data_time: 0.0020	memory: 15549	loss: 2.0059	loss_prob: 1.2298	loss_thr: 0.5680	loss_db: 0.2081
2023/05/08 02:46:10 - mmengine - INFO - Epoch(train)	[8][30/79]	lr: 6.9632e-03	eta: 1 day, 18:54:31	time: 1.5916	data_time: 0.0023	memory: 15549	loss: 2.0388	loss_prob: 1.2593	loss_thr: 0.5664	loss_db: 0.2131
2023/05/08 02:46:18 - mmengine - INFO - Epoch(train)	[8][35/79]	lr: 6.9632e-03	eta: 1 day, 18:54:50	time: 1.6430	data_time: 0.0023	memory: 15549	loss: 2.0109	loss_prob: 1.2387	loss_thr: 0.5628	loss_db: 0.2094
2023/05/08 02:46:27 - mmengine - INFO - Epoch(train)	[8][40/79]	lr: 6.9632e-03	eta: 1 day, 18:56:34	time: 1.7275	data_time: 0.0018	memory: 15549	loss: 1.9381	loss_prob: 1.1910	loss_thr: 0.5416	loss_db: 0.2055
2023/05/08 02:46:35 - mmengine - INFO - Epoch(train)	[8][45/79]	lr: 6.9632e-03	eta: 1 day, 18:57:18	time: 1.7442	data_time: 0.0023	memory: 15549	loss: 1.9534	loss_prob: 1.2020	loss_thr: 0.5471	loss_db: 0.2043
2023/05/08 02:46:43 - mmengine - INFO - Epoch(train)	[8][50/79]	lr: 6.9632e-03	eta: 1 day, 18:56:40	time: 1.6552	data_time: 0.0025	memory: 15549	loss: 2.1320	loss_prob: 1.3175	loss_thr: 0.6009	loss_db: 0.2136
2023/05/08 02:46:51 - mmengine - INFO - Epoch(train)	[8][55/79]	lr: 6.9632e-03	eta: 1 day, 18:55:01	time: 1.5638	data_time: 0.0020	memory: 15549	loss: 2.2459	loss_prob: 1.4027	loss_thr: 0.6167	loss_db: 0.2264
2023/05/08 02:46:58 - mmengine - INFO - Epoch(train)	[8][60/79]	lr: 6.9632e-03	eta: 1 day, 18:52:10	time: 1.4767	data_time: 0.0019	memory: 15549	loss: 2.0586	loss_prob: 1.2720	loss_thr: 0.5775	loss_db: 0.2091
2023/05/08 02:47:06 - mmengine - INFO - Epoch(train)	[8][65/79]	lr: 6.9632e-03	eta: 1 day, 18:52:04	time: 1.5350	data_time: 0.0021	memory: 15549	loss: 1.8562	loss_prob: 1.1213	loss_thr: 0.5445	loss_db: 0.1905
2023/05/08 02:47:14 - mmengine - INFO - Epoch(train)	[8][70/79]	lr: 6.9632e-03	eta: 1 day, 18:51:09	time: 1.6087	data_time: 0.0022	memory: 15549	loss: 1.8677	loss_prob: 1.1261	loss_thr: 0.5550	loss_db: 0.1867
2023/05/08 02:47:22 - mmengine - INFO - Epoch(train)	[8][75/79]	lr: 6.9632e-03	eta: 1 day, 18:49:51	time: 1.5605	data_time: 0.0019	memory: 15549	loss: 1.9794	loss_prob: 1.2013	loss_thr: 0.5777	loss_db: 0.2004
2023/05/08 02:47:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:47:37 - mmengine - INFO - Epoch(train)	[9][5/79]	lr: 6.9580e-03	eta: 1 day, 18:51:19	time: 1.6771	data_time: 0.2010	memory: 15549	loss: 2.0146	loss_prob: 1.2393	loss_thr: 0.5700	loss_db: 0.2053
2023/05/08 02:47:45 - mmengine - INFO - Epoch(train)	[9][10/79]	lr: 6.9580e-03	eta: 1 day, 18:49:55	time: 1.8042	data_time: 0.2014	memory: 15549	loss: 2.0129	loss_prob: 1.2322	loss_thr: 0.5750	loss_db: 0.2057
2023/05/08 02:47:53 - mmengine - INFO - Epoch(train)	[9][15/79]	lr: 6.9580e-03	eta: 1 day, 18:49:08	time: 1.5597	data_time: 0.0023	memory: 15549	loss: 1.9864	loss_prob: 1.2135	loss_thr: 0.5711	loss_db: 0.2018
2023/05/08 02:48:02 - mmengine - INFO - Epoch(train)	[9][20/79]	lr: 6.9580e-03	eta: 1 day, 18:49:44	time: 1.6415	data_time: 0.0020	memory: 15549	loss: 2.0011	loss_prob: 1.2414	loss_thr: 0.5568	loss_db: 0.2029
2023/05/08 02:48:09 - mmengine - INFO - Epoch(train)	[9][25/79]	lr: 6.9580e-03	eta: 1 day, 18:47:18	time: 1.5718	data_time: 0.0018	memory: 15549	loss: 1.8409	loss_prob: 1.1252	loss_thr: 0.5278	loss_db: 0.1880
2023/05/08 02:48:17 - mmengine - INFO - Epoch(train)	[9][30/79]	lr: 6.9580e-03	eta: 1 day, 18:46:26	time: 1.5100	data_time: 0.0020	memory: 15549	loss: 1.9416	loss_prob: 1.1784	loss_thr: 0.5634	loss_db: 0.1998
2023/05/08 02:48:24 - mmengine - INFO - Epoch(train)	[9][35/79]	lr: 6.9580e-03	eta: 1 day, 18:45:28	time: 1.5696	data_time: 0.0020	memory: 15549	loss: 2.0938	loss_prob: 1.2835	loss_thr: 0.5946	loss_db: 0.2158
2023/05/08 02:48:33 - mmengine - INFO - Epoch(train)	[9][40/79]	lr: 6.9580e-03	eta: 1 day, 18:45:11	time: 1.5936	data_time: 0.0022	memory: 15549	loss: 1.9678	loss_prob: 1.2000	loss_thr: 0.5654	loss_db: 0.2024
2023/05/08 02:48:40 - mmengine - INFO - Epoch(train)	[9][45/79]	lr: 6.9580e-03	eta: 1 day, 18:43:39	time: 1.5686	data_time: 0.0023	memory: 15549	loss: 1.8405	loss_prob: 1.1166	loss_thr: 0.5338	loss_db: 0.1901
2023/05/08 02:48:48 - mmengine - INFO - Epoch(train)	[9][50/79]	lr: 6.9580e-03	eta: 1 day, 18:42:09	time: 1.5151	data_time: 0.0020	memory: 15549	loss: 1.8256	loss_prob: 1.1047	loss_thr: 0.5323	loss_db: 0.1886
2023/05/08 02:48:56 - mmengine - INFO - Epoch(train)	[9][55/79]	lr: 6.9580e-03	eta: 1 day, 18:41:57	time: 1.5713	data_time: 0.0019	memory: 15549	loss: 1.8970	loss_prob: 1.1546	loss_thr: 0.5483	loss_db: 0.1941
2023/05/08 02:49:04 - mmengine - INFO - Epoch(train)	[9][60/79]	lr: 6.9580e-03	eta: 1 day, 18:41:52	time: 1.6334	data_time: 0.0019	memory: 15549	loss: 1.9889	loss_prob: 1.2215	loss_thr: 0.5639	loss_db: 0.2035
2023/05/08 02:49:12 - mmengine - INFO - Epoch(train)	[9][65/79]	lr: 6.9580e-03	eta: 1 day, 18:40:52	time: 1.5979	data_time: 0.0023	memory: 15549	loss: 1.9147	loss_prob: 1.1619	loss_thr: 0.5565	loss_db: 0.1964
2023/05/08 02:49:20 - mmengine - INFO - Epoch(train)	[9][70/79]	lr: 6.9580e-03	eta: 1 day, 18:41:27	time: 1.6269	data_time: 0.0025	memory: 15549	loss: 1.8898	loss_prob: 1.1455	loss_thr: 0.5492	loss_db: 0.1952
2023/05/08 02:49:29 - mmengine - INFO - Epoch(train)	[9][75/79]	lr: 6.9580e-03	eta: 1 day, 18:42:10	time: 1.7033	data_time: 0.0027	memory: 15549	loss: 1.9711	loss_prob: 1.2083	loss_thr: 0.5639	loss_db: 0.1990
2023/05/08 02:49:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:49:45 - mmengine - INFO - Epoch(train)	[10][5/79]	lr: 6.9527e-03	eta: 1 day, 18:44:49	time: 1.7998	data_time: 0.2081	memory: 15549	loss: 1.9215	loss_prob: 1.1704	loss_thr: 0.5533	loss_db: 0.1978
2023/05/08 02:49:53 - mmengine - INFO - Epoch(train)	[10][10/79]	lr: 6.9527e-03	eta: 1 day, 18:43:58	time: 1.8342	data_time: 0.2079	memory: 15549	loss: 1.9998	loss_prob: 1.2425	loss_thr: 0.5575	loss_db: 0.1998
2023/05/08 02:50:00 - mmengine - INFO - Epoch(train)	[10][15/79]	lr: 6.9527e-03	eta: 1 day, 18:42:36	time: 1.5460	data_time: 0.0019	memory: 15549	loss: 1.9476	loss_prob: 1.2094	loss_thr: 0.5445	loss_db: 0.1937
2023/05/08 02:50:07 - mmengine - INFO - Epoch(train)	[10][20/79]	lr: 6.9527e-03	eta: 1 day, 18:39:53	time: 1.4574	data_time: 0.0026	memory: 15549	loss: 1.8171	loss_prob: 1.0995	loss_thr: 0.5353	loss_db: 0.1823
2023/05/08 02:50:16 - mmengine - INFO - Epoch(train)	[10][25/79]	lr: 6.9527e-03	eta: 1 day, 18:39:57	time: 1.5227	data_time: 0.0027	memory: 15549	loss: 1.7665	loss_prob: 1.0511	loss_thr: 0.5392	loss_db: 0.1762
2023/05/08 02:50:24 - mmengine - INFO - Epoch(train)	[10][30/79]	lr: 6.9527e-03	eta: 1 day, 18:39:32	time: 1.6286	data_time: 0.0020	memory: 15549	loss: 1.8307	loss_prob: 1.0891	loss_thr: 0.5563	loss_db: 0.1853
2023/05/08 02:50:32 - mmengine - INFO - Epoch(train)	[10][35/79]	lr: 6.9527e-03	eta: 1 day, 18:40:09	time: 1.6550	data_time: 0.0020	memory: 15549	loss: 1.8639	loss_prob: 1.1173	loss_thr: 0.5578	loss_db: 0.1888
2023/05/08 02:50:40 - mmengine - INFO - Epoch(train)	[10][40/79]	lr: 6.9527e-03	eta: 1 day, 18:39:10	time: 1.6282	data_time: 0.0022	memory: 15549	loss: 1.8538	loss_prob: 1.1145	loss_thr: 0.5530	loss_db: 0.1863
2023/05/08 02:50:48 - mmengine - INFO - Epoch(train)	[10][45/79]	lr: 6.9527e-03	eta: 1 day, 18:39:25	time: 1.6111	data_time: 0.0028	memory: 15549	loss: 1.9287	loss_prob: 1.1710	loss_thr: 0.5622	loss_db: 0.1954
2023/05/08 02:50:57 - mmengine - INFO - Epoch(train)	[10][50/79]	lr: 6.9527e-03	eta: 1 day, 18:40:28	time: 1.7090	data_time: 0.0027	memory: 15549	loss: 1.8692	loss_prob: 1.1414	loss_thr: 0.5361	loss_db: 0.1918
2023/05/08 02:51:06 - mmengine - INFO - Epoch(train)	[10][55/79]	lr: 6.9527e-03	eta: 1 day, 18:42:33	time: 1.7995	data_time: 0.0019	memory: 15549	loss: 1.8052	loss_prob: 1.0945	loss_thr: 0.5249	loss_db: 0.1857
2023/05/08 02:51:14 - mmengine - INFO - Epoch(train)	[10][60/79]	lr: 6.9527e-03	eta: 1 day, 18:41:28	time: 1.6966	data_time: 0.0017	memory: 15549	loss: 1.8858	loss_prob: 1.1520	loss_thr: 0.5388	loss_db: 0.1950
2023/05/08 02:51:22 - mmengine - INFO - Epoch(train)	[10][65/79]	lr: 6.9527e-03	eta: 1 day, 18:41:48	time: 1.6117	data_time: 0.0019	memory: 15549	loss: 1.9651	loss_prob: 1.2040	loss_thr: 0.5606	loss_db: 0.2005
2023/05/08 02:51:30 - mmengine - INFO - Epoch(train)	[10][70/79]	lr: 6.9527e-03	eta: 1 day, 18:40:13	time: 1.5857	data_time: 0.0020	memory: 15549	loss: 1.9737	loss_prob: 1.1995	loss_thr: 0.5716	loss_db: 0.2026
2023/05/08 02:51:37 - mmengine - INFO - Epoch(train)	[10][75/79]	lr: 6.9527e-03	eta: 1 day, 18:37:57	time: 1.4550	data_time: 0.0017	memory: 15549	loss: 1.8748	loss_prob: 1.1354	loss_thr: 0.5462	loss_db: 0.1931
2023/05/08 02:51:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:51:52 - mmengine - INFO - Epoch(train)	[11][5/79]	lr: 6.9474e-03	eta: 1 day, 18:38:06	time: 1.6254	data_time: 0.1936	memory: 15549	loss: 1.9319	loss_prob: 1.1744	loss_thr: 0.5635	loss_db: 0.1940
2023/05/08 02:52:00 - mmengine - INFO - Epoch(train)	[11][10/79]	lr: 6.9474e-03	eta: 1 day, 18:38:23	time: 1.8026	data_time: 0.1940	memory: 15549	loss: 1.9104	loss_prob: 1.1530	loss_thr: 0.5633	loss_db: 0.1940
2023/05/08 02:52:08 - mmengine - INFO - Epoch(train)	[11][15/79]	lr: 6.9474e-03	eta: 1 day, 18:37:23	time: 1.6101	data_time: 0.0034	memory: 15549	loss: 1.8232	loss_prob: 1.0923	loss_thr: 0.5474	loss_db: 0.1835
2023/05/08 02:52:16 - mmengine - INFO - Epoch(train)	[11][20/79]	lr: 6.9474e-03	eta: 1 day, 18:36:23	time: 1.5441	data_time: 0.0033	memory: 15549	loss: 1.8060	loss_prob: 1.0817	loss_thr: 0.5424	loss_db: 0.1820
2023/05/08 02:52:24 - mmengine - INFO - Epoch(train)	[11][25/79]	lr: 6.9474e-03	eta: 1 day, 18:37:04	time: 1.6302	data_time: 0.0021	memory: 15549	loss: 1.8183	loss_prob: 1.0930	loss_thr: 0.5415	loss_db: 0.1838
2023/05/08 02:52:32 - mmengine - INFO - Epoch(train)	[11][30/79]	lr: 6.9474e-03	eta: 1 day, 18:35:18	time: 1.5896	data_time: 0.0023	memory: 15549	loss: 1.8615	loss_prob: 1.1258	loss_thr: 0.5467	loss_db: 0.1890

2023/05/08 02:52:40 - mmengine - INFO - Epoch(train)	[11][35/79]	lr: 6.9474e-03	eta: 1 day, 18:35:29	time: 1.5634	data_time: 0.0023	memory: 15549	loss: 1.9429	loss_prob: 1.1811	loss_thr: 0.5623	loss_db: 0.1994
2023/05/08 02:52:48 - mmengine - INFO - Epoch(train)	[11][40/79]	lr: 6.9474e-03	eta: 1 day, 18:35:54	time: 1.6776	data_time: 0.0025	memory: 15549	loss: 2.0410	loss_prob: 1.2633	loss_thr: 0.5704	loss_db: 0.2073
2023/05/08 02:52:57 - mmengine - INFO - Epoch(train)	[11][45/79]	lr: 6.9474e-03	eta: 1 day, 18:36:25	time: 1.6954	data_time: 0.0024	memory: 15549	loss: 1.9874	loss_prob: 1.2258	loss_thr: 0.5598	loss_db: 0.2018
2023/05/08 02:53:04 - mmengine - INFO - Epoch(train)	[11][50/79]	lr: 6.9474e-03	eta: 1 day, 18:34:45	time: 1.5846	data_time: 0.0020	memory: 15549	loss: 1.8933	loss_prob: 1.1521	loss_thr: 0.5436	loss_db: 0.1976
2023/05/08 02:53:12 - mmengine - INFO - Epoch(train)	[11][55/79]	lr: 6.9474e-03	eta: 1 day, 18:33:53	time: 1.5103	data_time: 0.0020	memory: 15549	loss: 2.2581	loss_prob: 1.4624	loss_thr: 0.5646	loss_db: 0.2311
2023/05/08 02:53:20 - mmengine - INFO - Epoch(train)	[11][60/79]	lr: 6.9474e-03	eta: 1 day, 18:32:44	time: 1.5369	data_time: 0.0022	memory: 15549	loss: 2.4046	loss_prob: 1.5797	loss_thr: 0.5756	loss_db: 0.2493
2023/05/08 02:53:27 - mmengine - INFO - Epoch(train)	[11][65/79]	lr: 6.9474e-03	eta: 1 day, 18:31:30	time: 1.5163	data_time: 0.0024	memory: 15549	loss: 2.2784	loss_prob: 1.4546	loss_thr: 0.5814	loss_db: 0.2424
2023/05/08 02:53:35 - mmengine - INFO - Epoch(train)	[11][70/79]	lr: 6.9474e-03	eta: 1 day, 18:30:45	time: 1.5357	data_time: 0.0024	memory: 15549	loss: 2.2851	loss_prob: 1.4531	loss_thr: 0.5995	loss_db: 0.2325
2023/05/08 02:53:43 - mmengine - INFO - Epoch(train)	[11][75/79]	lr: 6.9474e-03	eta: 1 day, 18:29:40	time: 1.5432	data_time: 0.0020	memory: 15549	loss: 2.2918	loss_prob: 1.4364	loss_thr: 0.6210	loss_db: 0.2344
2023/05/08 02:53:48 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:53:59 - mmengine - INFO - Epoch(train)	[12][5/79]	lr: 6.9422e-03	eta: 1 day, 18:32:17	time: 1.7835	data_time: 0.2931	memory: 15549	loss: 2.2098	loss_prob: 1.3760	loss_thr: 0.6094	loss_db: 0.2244
2023/05/08 02:54:07 - mmengine - INFO - Epoch(train)	[12][10/79]	lr: 6.9422e-03	eta: 1 day, 18:31:47	time: 1.8891	data_time: 0.2935	memory: 15549	loss: 2.2424	loss_prob: 1.4084	loss_thr: 0.6051	loss_db: 0.2289
2023/05/08 02:54:16 - mmengine - INFO - Epoch(train)	[12][15/79]	lr: 6.9422e-03	eta: 1 day, 18:32:47	time: 1.6740	data_time: 0.0034	memory: 15549	loss: 2.2577	loss_prob: 1.4112	loss_thr: 0.6169	loss_db: 0.2296
2023/05/08 02:54:23 - mmengine - INFO - Epoch(train)	[12][20/79]	lr: 6.9422e-03	eta: 1 day, 18:31:47	time: 1.6459	data_time: 0.0031	memory: 15549	loss: 2.1854	loss_prob: 1.3469	loss_thr: 0.6170	loss_db: 0.2214
2023/05/08 02:54:32 - mmengine - INFO - Epoch(train)	[12][25/79]	lr: 6.9422e-03	eta: 1 day, 18:32:40	time: 1.6392	data_time: 0.0019	memory: 15549	loss: 2.0711	loss_prob: 1.2712	loss_thr: 0.5877	loss_db: 0.2122
2023/05/08 02:54:40 - mmengine - INFO - Epoch(train)	[12][30/79]	lr: 6.9422e-03	eta: 1 day, 18:32:10	time: 1.6674	data_time: 0.0020	memory: 15549	loss: 1.9828	loss_prob: 1.2033	loss_thr: 0.5805	loss_db: 0.1990
2023/05/08 02:54:48 - mmengine - INFO - Epoch(train)	[12][35/79]	lr: 6.9422e-03	eta: 1 day, 18:31:30	time: 1.5798	data_time: 0.0021	memory: 15549	loss: 2.0041	loss_prob: 1.2180	loss_thr: 0.5844	loss_db: 0.2017
2023/05/08 02:54:56 - mmengine - INFO - Epoch(train)	[12][40/79]	lr: 6.9422e-03	eta: 1 day, 18:31:45	time: 1.6230	data_time: 0.0022	memory: 15549	loss: 1.9842	loss_prob: 1.2183	loss_thr: 0.5630	loss_db: 0.2030
2023/05/08 02:55:03 - mmengine - INFO - Epoch(train)	[12][45/79]	lr: 6.9422e-03	eta: 1 day, 18:30:20	time: 1.5784	data_time: 0.0023	memory: 15549	loss: 1.9234	loss_prob: 1.1718	loss_thr: 0.5557	loss_db: 0.1959
2023/05/08 02:55:11 - mmengine - INFO - Epoch(train)	[12][50/79]	lr: 6.9422e-03	eta: 1 day, 18:29:26	time: 1.5106	data_time: 0.0020	memory: 15549	loss: 1.9275	loss_prob: 1.1684	loss_thr: 0.5630	loss_db: 0.1961
2023/05/08 02:55:20 - mmengine - INFO - Epoch(train)	[12][55/79]	lr: 6.9422e-03	eta: 1 day, 18:29:37	time: 1.6029	data_time: 0.0020	memory: 15549	loss: 1.9220	loss_prob: 1.1641	loss_thr: 0.5614	loss_db: 0.1965
2023/05/08 02:55:28 - mmengine - INFO - Epoch(train)	[12][60/79]	lr: 6.9422e-03	eta: 1 day, 18:29:25	time: 1.6442	data_time: 0.0022	memory: 15549	loss: 1.9313	loss_prob: 1.1720	loss_thr: 0.5621	loss_db: 0.1972
2023/05/08 02:55:36 - mmengine - INFO - Epoch(train)	[12][65/79]	lr: 6.9422e-03	eta: 1 day, 18:29:36	time: 1.6447	data_time: 0.0022	memory: 15549	loss: 1.9915	loss_prob: 1.2225	loss_thr: 0.5659	loss_db: 0.2031
2023/05/08 02:55:44 - mmengine - INFO - Epoch(train)	[12][70/79]	lr: 6.9422e-03	eta: 1 day, 18:29:32	time: 1.6529	data_time: 0.0021	memory: 15549	loss: 1.9024	loss_prob: 1.1597	loss_thr: 0.5479	loss_db: 0.1949
2023/05/08 02:55:51 - mmengine - INFO - Epoch(train)	[12][75/79]	lr: 6.9422e-03	eta: 1 day, 18:27:58	time: 1.5479	data_time: 0.0019	memory: 15549	loss: 1.7735	loss_prob: 1.0695	loss_thr: 0.5225	loss_db: 0.1816
2023/05/08 02:55:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:56:07 - mmengine - INFO - Epoch(train)	[13][5/79]	lr: 6.9369e-03	eta: 1 day, 18:29:51	time: 1.7504	data_time: 0.1964	memory: 15549	loss: 1.9032	loss_prob: 1.1512	loss_thr: 0.5581	loss_db: 0.1939
2023/05/08 02:56:15 - mmengine - INFO - Epoch(train)	[13][10/79]	lr: 6.9369e-03	eta: 1 day, 18:28:27	time: 1.8001	data_time: 0.1965	memory: 15549	loss: 1.9869	loss_prob: 1.2131	loss_thr: 0.5702	loss_db: 0.2035
2023/05/08 02:56:23 - mmengine - INFO - Epoch(train)	[13][15/79]	lr: 6.9369e-03	eta: 1 day, 18:28:19	time: 1.5523	data_time: 0.0024	memory: 15549	loss: 2.0690	loss_prob: 1.2735	loss_thr: 0.5807	loss_db: 0.2148
2023/05/08 02:56:31 - mmengine - INFO - Epoch(train)	[13][20/79]	lr: 6.9369e-03	eta: 1 day, 18:28:02	time: 1.6202	data_time: 0.0026	memory: 15549	loss: 1.9289	loss_prob: 1.1760	loss_thr: 0.5558	loss_db: 0.1971
2023/05/08 02:56:39 - mmengine - INFO - Epoch(train)	[13][25/79]	lr: 6.9369e-03	eta: 1 day, 18:27:21	time: 1.5860	data_time: 0.0022	memory: 15549	loss: 1.8814	loss_prob: 1.1357	loss_thr: 0.5566	loss_db: 0.1891
2023/05/08 02:56:47 - mmengine - INFO - Epoch(train)	[13][30/79]	lr: 6.9369e-03	eta: 1 day, 18:26:47	time: 1.5677	data_time: 0.0020	memory: 15549	loss: 1.9055	loss_prob: 1.1483	loss_thr: 0.5641	loss_db: 0.1930
2023/05/08 02:56:55 - mmengine - INFO - Epoch(train)	[13][35/79]	lr: 6.9369e-03	eta: 1 day, 18:27:22	time: 1.6470	data_time: 0.0019	memory: 15549	loss: 1.9334	loss_prob: 1.1719	loss_thr: 0.5672	loss_db: 0.1943
2023/05/08 02:57:03 - mmengine - INFO - Epoch(train)	[13][40/79]	lr: 6.9369e-03	eta: 1 day, 18:26:08	time: 1.6055	data_time: 0.0020	memory: 15549	loss: 1.9347	loss_prob: 1.1717	loss_thr: 0.5672	loss_db: 0.1958
2023/05/08 02:57:11 - mmengine - INFO - Epoch(train)	[13][45/79]	lr: 6.9369e-03	eta: 1 day, 18:26:02	time: 1.5624	data_time: 0.0024	memory: 15549	loss: 1.9261	loss_prob: 1.1719	loss_thr: 0.5578	loss_db: 0.1964
2023/05/08 02:57:19 - mmengine - INFO - Epoch(train)	[13][50/79]	lr: 6.9369e-03	eta: 1 day, 18:26:34	time: 1.6734	data_time: 0.0024	memory: 15549	loss: 2.0108	loss_prob: 1.2508	loss_thr: 0.5586	loss_db: 0.2014
2023/05/08 02:57:23 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:57:31 - mmengine - INFO - Epoch(train)	[13][55/79]	lr: 6.9369e-03	eta: 1 day, 18:31:53	time: 2.0211	data_time: 0.0072	memory: 15549	loss: 1.9242	loss_prob: 1.1853	loss_thr: 0.5460	loss_db: 0.1929
2023/05/08 02:57:39 - mmengine - INFO - Epoch(train)	[13][60/79]	lr: 6.9369e-03	eta: 1 day, 18:31:53	time: 1.9891	data_time: 0.0073	memory: 15549	loss: 1.7862	loss_prob: 1.0784	loss_thr: 0.5242	loss_db: 0.1837
2023/05/08 02:57:47 - mmengine - INFO - Epoch(train)	[13][65/79]	lr: 6.9369e-03	eta: 1 day, 18:30:59	time: 1.5919	data_time: 0.0021	memory: 15549	loss: 1.8946	loss_prob: 1.1487	loss_thr: 0.5516	loss_db: 0.1944
2023/05/08 02:57:55 - mmengine - INFO - Epoch(train)	[13][70/79]	lr: 6.9369e-03	eta: 1 day, 18:30:28	time: 1.5572	data_time: 0.0024	memory: 15549	loss: 1.9568	loss_prob: 1.1778	loss_thr: 0.5811	loss_db: 0.1978
2023/05/08 02:58:03 - mmengine - INFO - Epoch(train)	[13][75/79]	lr: 6.9369e-03	eta: 1 day, 18:30:08	time: 1.5939	data_time: 0.0024	memory: 15549	loss: 1.8924	loss_prob: 1.1412	loss_thr: 0.5589	loss_db: 0.1922
2023/05/08 02:58:08 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 02:58:18 - mmengine - INFO - Epoch(train)	[14][5/79]	lr: 6.9317e-03	eta: 1 day, 18:30:30	time: 1.6465	data_time: 0.2091	memory: 15549	loss: 1.8949	loss_prob: 1.1403	loss_thr: 0.5597	loss_db: 0.1950
2023/05/08 02:58:30 - mmengine - INFO - Epoch(train)	[14][10/79]	lr: 6.9317e-03	eta: 1 day, 18:35:54	time: 2.2344	data_time: 0.2122	memory: 15549	loss: 1.8118	loss_prob: 1.0958	loss_thr: 0.5310	loss_db: 0.1850
2023/05/08 02:58:42 - mmengine - INFO - Epoch(train)	[14][15/79]	lr: 6.9317e-03	eta: 1 day, 18:41:26	time: 2.3796	data_time: 0.0114	memory: 15549	loss: 1.7640	loss_prob: 1.0555	loss_thr: 0.5300	loss_db: 0.1785
2023/05/08 02:58:50 - mmengine - INFO - Epoch(train)	[14][20/79]	lr: 6.9317e-03	eta: 1 day, 18:40:50	time: 1.9837	data_time: 0.0090	memory: 15549	loss: 1.8471	loss_prob: 1.1081	loss_thr: 0.5488	loss_db: 0.1902
2023/05/08 02:58:58 - mmengine - INFO - Epoch(train)	[14][25/79]	lr: 6.9317e-03	eta: 1 day, 18:40:15	time: 1.5784	data_time: 0.0029	memory: 15549	loss: 1.8281	loss_prob: 1.0967	loss_thr: 0.5473	loss_db: 0.1841
2023/05/08 02:59:06 - mmengine - INFO - Epoch(train)	[14][30/79]	lr: 6.9317e-03	eta: 1 day, 18:39:58	time: 1.5993	data_time: 0.0027	memory: 15549	loss: 1.9509	loss_prob: 1.1930	loss_thr: 0.5598	loss_db: 0.1981
2023/05/08 02:59:13 - mmengine - INFO - Epoch(train)	[14][35/79]	lr: 6.9317e-03	eta: 1 day, 18:38:59	time: 1.5711	data_time: 0.0024	memory: 15549	loss: 1.9527	loss_prob: 1.1960	loss_thr: 0.5561	loss_db: 0.2006

2023/05/08 02:59:21 - mmengine - INFO - Epoch(train)	[14][40/79]	lr: 6.9317e-03	eta: 1 day, 18:38:29	time: 1.5551	data_time: 0.0022	memory: 15549	loss: 1.8781	loss_prob: 1.1488	loss_thr: 0.5421	loss_db: 0.1873
2023/05/08 02:59:29 - mmengine - INFO - Epoch(train)	[14][45/79]	lr: 6.9317e-03	eta: 1 day, 18:37:23	time: 1.5460	data_time: 0.0019	memory: 15549	loss: 1.8848	loss_prob: 1.1588	loss_thr: 0.5380	loss_db: 0.1879
2023/05/08 02:59:37 - mmengine - INFO - Epoch(train)	[14][50/79]	lr: 6.9317e-03	eta: 1 day, 18:37:08	time: 1.5637	data_time: 0.0020	memory: 15549	loss: 1.8410	loss_prob: 1.1087	loss_thr: 0.5471	loss_db: 0.1853
2023/05/08 02:59:46 - mmengine - INFO - Epoch(train)	[14][55/79]	lr: 6.9317e-03	eta: 1 day, 18:38:05	time: 1.7044	data_time: 0.0028	memory: 15549	loss: 1.8411	loss_prob: 1.1072	loss_thr: 0.5494	loss_db: 0.1846
2023/05/08 02:59:53 - mmengine - INFO - Epoch(train)	[14][60/79]	lr: 6.9317e-03	eta: 1 day, 18:36:58	time: 1.6447	data_time: 0.0028	memory: 15549	loss: 1.8314	loss_prob: 1.1072	loss_thr: 0.5384	loss_db: 0.1858
2023/05/08 03:00:01 - mmengine - INFO - Epoch(train)	[14][65/79]	lr: 6.9317e-03	eta: 1 day, 18:36:27	time: 1.5433	data_time: 0.0020	memory: 15549	loss: 1.8715	loss_prob: 1.1294	loss_thr: 0.5504	loss_db: 0.1916
2023/05/08 03:00:09 - mmengine - INFO - Epoch(train)	[14][70/79]	lr: 6.9317e-03	eta: 1 day, 18:35:11	time: 1.5306	data_time: 0.0017	memory: 15549	loss: 1.9358	loss_prob: 1.1917	loss_thr: 0.5516	loss_db: 0.1925
2023/05/08 03:00:16 - mmengine - INFO - Epoch(train)	[14][75/79]	lr: 6.9317e-03	eta: 1 day, 18:34:08	time: 1.4926	data_time: 0.0018	memory: 15549	loss: 1.9019	loss_prob: 1.1717	loss_thr: 0.5400	loss_db: 0.1902
2023/05/08 03:00:21 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 03:00:33 - mmengine - INFO - Epoch(train)	[15][5/79]	lr: 6.9264e-03	eta: 1 day, 18:36:11	time: 1.7800	data_time: 0.3249	memory: 15549	loss: 1.7435	loss_prob: 1.0486	loss_thr: 0.5169	loss_db: 0.1780
2023/05/08 03:00:39 - mmengine - INFO - Epoch(train)	[15][10/79]	lr: 6.9264e-03	eta: 1 day, 18:33:49	time: 1.7654	data_time: 0.3248	memory: 15549	loss: 1.6642	loss_prob: 0.9921	loss_thr: 0.5055	loss_db: 0.1666
2023/05/08 03:00:47 - mmengine - INFO - Epoch(train)	[15][15/79]	lr: 6.9264e-03	eta: 1 day, 18:33:47	time: 1.4850	data_time: 0.0019	memory: 15549	loss: 1.6088	loss_prob: 0.9481	loss_thr: 0.5007	loss_db: 0.1599
2023/05/08 03:00:55 - mmengine - INFO - Epoch(train)	[15][20/79]	lr: 6.9264e-03	eta: 1 day, 18:32:40	time: 1.5722	data_time: 0.0020	memory: 15549	loss: 1.7888	loss_prob: 1.0673	loss_thr: 0.5418	loss_db: 0.1797
2023/05/08 03:01:04 - mmengine - INFO - Epoch(train)	[15][25/79]	lr: 6.9264e-03	eta: 1 day, 18:33:51	time: 1.6596	data_time: 0.0020	memory: 15549	loss: 1.9375	loss_prob: 1.1772	loss_thr: 0.5609	loss_db: 0.1995
2023/05/08 03:01:13 - mmengine - INFO - Epoch(train)	[15][30/79]	lr: 6.9264e-03	eta: 1 day, 18:35:16	time: 1.8442	data_time: 0.0025	memory: 15549	loss: 1.8828	loss_prob: 1.1400	loss_thr: 0.5512	loss_db: 0.1917
2023/05/08 03:01:21 - mmengine - INFO - Epoch(train)	[15][35/79]	lr: 6.9264e-03	eta: 1 day, 18:34:30	time: 1.7039	data_time: 0.0025	memory: 15549	loss: 1.8441	loss_prob: 1.1111	loss_thr: 0.5439	loss_db: 0.1891
2023/05/08 03:01:29 - mmengine - INFO - Epoch(train)	[15][40/79]	lr: 6.9264e-03	eta: 1 day, 18:33:49	time: 1.5499	data_time: 0.0020	memory: 15549	loss: 1.7756	loss_prob: 1.0633	loss_thr: 0.5306	loss_db: 0.1817
2023/05/08 03:01:36 - mmengine - INFO - Epoch(train)	[15][45/79]	lr: 6.9264e-03	eta: 1 day, 18:32:58	time: 1.5426	data_time: 0.0019	memory: 15549	loss: 1.7207	loss_prob: 1.0169	loss_thr: 0.5317	loss_db: 0.1722
2023/05/08 03:01:44 - mmengine - INFO - Epoch(train)	[15][50/79]	lr: 6.9264e-03	eta: 1 day, 18:32:35	time: 1.5658	data_time: 0.0022	memory: 15549	loss: 1.7517	loss_prob: 1.0350	loss_thr: 0.5390	loss_db: 0.1777
2023/05/08 03:01:53 - mmengine - INFO - Epoch(train)	[15][55/79]	lr: 6.9264e-03	eta: 1 day, 18:33:12	time: 1.6740	data_time: 0.0030	memory: 15549	loss: 1.7792	loss_prob: 1.0577	loss_thr: 0.5431	loss_db: 0.1784
2023/05/08 03:02:01 - mmengine - INFO - Epoch(train)	[15][60/79]	lr: 6.9264e-03	eta: 1 day, 18:32:26	time: 1.6443	data_time: 0.0035	memory: 15549	loss: 1.8614	loss_prob: 1.1277	loss_thr: 0.5450	loss_db: 0.1887
2023/05/08 03:02:10 - mmengine - INFO - Epoch(train)	[15][65/79]	lr: 6.9264e-03	eta: 1 day, 18:33:09	time: 1.6527	data_time: 0.0033	memory: 15549	loss: 1.8899	loss_prob: 1.1557	loss_thr: 0.5395	loss_db: 0.1948
2023/05/08 03:02:17 - mmengine - INFO - Epoch(train)	[15][70/79]	lr: 6.9264e-03	eta: 1 day, 18:32:21	time: 1.6498	data_time: 0.0029	memory: 15549	loss: 1.8214	loss_prob: 1.1014	loss_thr: 0.5328	loss_db: 0.1872
2023/05/08 03:02:25 - mmengine - INFO - Epoch(train)	[15][75/79]	lr: 6.9264e-03	eta: 1 day, 18:31:39	time: 1.5431	data_time: 0.0022	memory: 15549	loss: 1.8264	loss_prob: 1.1149	loss_thr: 0.5259	loss_db: 0.1857
2023/05/08 03:02:30 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 03:02:43 - mmengine - INFO - Epoch(train)	[16][5/79]	lr: 6.9211e-03	eta: 1 day, 18:35:36	time: 1.9336	data_time: 0.4731	memory: 15549	loss: 1.8516	loss_prob: 1.1257	loss_thr: 0.5346	loss_db: 0.1913
2023/05/08 03:02:51 - mmengine - INFO - Epoch(train)	[16][10/79]	lr: 6.9211e-03	eta: 1 day, 18:35:06	time: 2.0548	data_time: 0.4736	memory: 15549	loss: 1.7945	loss_prob: 1.0898	loss_thr: 0.5219	loss_db: 0.1827
2023/05/08 03:02:59 - mmengine - INFO - Epoch(train)	[16][15/79]	lr: 6.9211e-03	eta: 1 day, 18:34:58	time: 1.6096	data_time: 0.0025	memory: 15549	loss: 1.8938	loss_prob: 1.1536	loss_thr: 0.5491	loss_db: 0.1911
2023/05/08 03:03:07 - mmengine - INFO - Epoch(train)	[16][20/79]	lr: 6.9211e-03	eta: 1 day, 18:34:34	time: 1.6187	data_time: 0.0024	memory: 15549	loss: 1.8901	loss_prob: 1.1449	loss_thr: 0.5517	loss_db: 0.1935
2023/05/08 03:03:14 - mmengine - INFO - Epoch(train)	[16][25/79]	lr: 6.9211e-03	eta: 1 day, 18:32:59	time: 1.5057	data_time: 0.0021	memory: 15549	loss: 1.8131	loss_prob: 1.0897	loss_thr: 0.5406	loss_db: 0.1828
2023/05/08 03:03:22 - mmengine - INFO - Epoch(train)	[16][30/79]	lr: 6.9211e-03	eta: 1 day, 18:32:12	time: 1.4742	data_time: 0.0018	memory: 15549	loss: 1.7836	loss_prob: 1.0756	loss_thr: 0.5302	loss_db: 0.1779
2023/05/08 03:03:30 - mmengine - INFO - Epoch(train)	[16][35/79]	lr: 6.9211e-03	eta: 1 day, 18:31:30	time: 1.5424	data_time: 0.0019	memory: 15549	loss: 1.8084	loss_prob: 1.0933	loss_thr: 0.5299	loss_db: 0.1852
2023/05/08 03:03:38 - mmengine - INFO - Epoch(train)	[16][40/79]	lr: 6.9211e-03	eta: 1 day, 18:31:49	time: 1.6271	data_time: 0.0022	memory: 15549	loss: 1.8111	loss_prob: 1.0912	loss_thr: 0.5367	loss_db: 0.1832
2023/05/08 03:03:46 - mmengine - INFO - Epoch(train)	[16][45/79]	lr: 6.9211e-03	eta: 1 day, 18:31:17	time: 1.6404	data_time: 0.0025	memory: 15549	loss: 1.7665	loss_prob: 1.0656	loss_thr: 0.5238	loss_db: 0.1771
2023/05/08 03:03:54 - mmengine - INFO - Epoch(train)	[16][50/79]	lr: 6.9211e-03	eta: 1 day, 18:31:06	time: 1.6016	data_time: 0.0023	memory: 15549	loss: 1.8363	loss_prob: 1.1103	loss_thr: 0.5390	loss_db: 0.1870
2023/05/08 03:04:02 - mmengine - INFO - Epoch(train)	[16][55/79]	lr: 6.9211e-03	eta: 1 day, 18:30:00	time: 1.5552	data_time: 0.0020	memory: 15549	loss: 1.8373	loss_prob: 1.1133	loss_thr: 0.5386	loss_db: 0.1854
2023/05/08 03:04:10 - mmengine - INFO - Epoch(train)	[16][60/79]	lr: 6.9211e-03	eta: 1 day, 18:29:43	time: 1.5469	data_time: 0.0020	memory: 15549	loss: 1.7612	loss_prob: 1.0613	loss_thr: 0.5241	loss_db: 0.1759
2023/05/08 03:04:17 - mmengine - INFO - Epoch(train)	[16][65/79]	lr: 6.9211e-03	eta: 1 day, 18:28:00	time: 1.4972	data_time: 0.0020	memory: 15549	loss: 1.8280	loss_prob: 1.1019	loss_thr: 0.5420	loss_db: 0.1841
2023/05/08 03:04:24 - mmengine - INFO - Epoch(train)	[16][70/79]	lr: 6.9211e-03	eta: 1 day, 18:27:12	time: 1.4553	data_time: 0.0018	memory: 15549	loss: 1.8795	loss_prob: 1.1413	loss_thr: 0.5454	loss_db: 0.1927
2023/05/08 03:04:32 - mmengine - INFO - Epoch(train)	[16][75/79]	lr: 6.9211e-03	eta: 1 day, 18:26:47	time: 1.5576	data_time: 0.0027	memory: 15549	loss: 1.8022	loss_prob: 1.0881	loss_thr: 0.5309	loss_db: 0.1832
2023/05/08 03:04:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 03:04:48 - mmengine - INFO - Epoch(train)	[17][5/79]	lr: 6.9159e-03	eta: 1 day, 18:28:28	time: 1.7857	data_time: 0.2289	memory: 15549	loss: 1.7156	loss_prob: 1.0184	loss_thr: 0.5243	loss_db: 0.1730
2023/05/08 03:04:56 - mmengine - INFO - Epoch(train)	[17][10/79]	lr: 6.9159e-03	eta: 1 day, 18:27:07	time: 1.7206	data_time: 0.2278	memory: 15549	loss: 1.7611	loss_prob: 1.0514	loss_thr: 0.5334	loss_db: 0.1763
2023/05/08 03:05:03 - mmengine - INFO - Epoch(train)	[17][15/79]	lr: 6.9159e-03	eta: 1 day, 18:26:06	time: 1.4621	data_time: 0.0019	memory: 15549	loss: 1.7380	loss_prob: 1.0358	loss_thr: 0.5280	loss_db: 0.1742
2023/05/08 03:05:12 - mmengine - INFO - Epoch(train)	[17][20/79]	lr: 6.9159e-03	eta: 1 day, 18:26:23	time: 1.5968	data_time: 0.0018	memory: 15549	loss: 1.7641	loss_prob: 1.0626	loss_thr: 0.5244	loss_db: 0.1772
2023/05/08 03:05:20 - mmengine - INFO - Epoch(train)	[17][25/79]	lr: 6.9159e-03	eta: 1 day, 18:26:30	time: 1.6892	data_time: 0.0026	memory: 15549	loss: 1.8002	loss_prob: 1.0800	loss_thr: 0.5391	loss_db: 0.1812
2023/05/08 03:05:29 - mmengine - INFO - Epoch(train)	[17][30/79]	lr: 6.9159e-03	eta: 1 day, 18:26:55	time: 1.6999	data_time: 0.0030	memory: 15549	loss: 1.8330	loss_prob: 1.0947	loss_thr: 0.5487	loss_db: 0.1896
2023/05/08 03:05:37 - mmengine - INFO - Epoch(train)	[17][35/79]	lr: 6.9159e-03	eta: 1 day, 18:26:46	time: 1.6799	data_time: 0.0027	memory: 15549	loss: 1.8944	loss_prob: 1.1513	loss_thr: 0.5497	loss_db: 0.1933
2023/05/08 03:05:44 - mmengine - INFO - Epoch(train)	[17][40/79]	lr: 6.9159e-03	eta: 1 day, 18:26:00	time: 1.5801	data_time: 0.0022	memory: 15549	loss: 1.8325	loss_prob: 1.1128	loss_thr: 0.5328	loss_db: 0.1869
2023/05/08 03:05:53 - mmengine - INFO - Epoch(train)	[17][45/79]	lr: 6.9159e-03	eta: 1 day, 18:26:19	time: 1.6184	data_time: 0.0019	memory: 15549	loss: 1.8580	loss_prob: 1.1181	loss_thr: 0.5465	loss_db: 0.1934

2023/05/08 03:06:01 - mmengine - INFO - Epoch(train)	[17][50/79]	lr: 6.9159e-03	eta: 1 day, 18:25:42	time: 1.6318	data_time: 0.0020	memory: 15549	loss: 1.8871	loss_prob: 1.1430	loss_thr: 0.5487	loss_db: 0.1954
2023/05/08 03:06:09 - mmengine - INFO - Epoch(train)	[17][55/79]	lr: 6.9159e-03	eta: 1 day, 18:25:13	time: 1.5643	data_time: 0.0028	memory: 15549	loss: 1.9284	loss_prob: 1.1713	loss_thr: 0.5585	loss_db: 0.1986
2023/05/08 03:06:17 - mmengine - INFO - Epoch(train)	[17][60/79]	lr: 6.9159e-03	eta: 1 day, 18:25:46	time: 1.6626	data_time: 0.0032	memory: 15549	loss: 1.9967	loss_prob: 1.2284	loss_thr: 0.5639	loss_db: 0.2044
2023/05/08 03:06:25 - mmengine - INFO - Epoch(train)	[17][65/79]	lr: 6.9159e-03	eta: 1 day, 18:24:47	time: 1.6203	data_time: 0.0024	memory: 15549	loss: 1.9370	loss_prob: 1.2000	loss_thr: 0.5374	loss_db: 0.1997
2023/05/08 03:06:33 - mmengine - INFO - Epoch(train)	[17][70/79]	lr: 6.9159e-03	eta: 1 day, 18:24:12	time: 1.5233	data_time: 0.0018	memory: 15549	loss: 1.8229	loss_prob: 1.1068	loss_thr: 0.5294	loss_db: 0.1866
2023/05/08 03:06:41 - mmengine - INFO - Epoch(train)	[17][75/79]	lr: 6.9159e-03	eta: 1 day, 18:23:57	time: 1.5851	data_time: 0.0016	memory: 15549	loss: 1.8519	loss_prob: 1.1187	loss_thr: 0.5447	loss_db: 0.1884
2023/05/08 03:06:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 03:06:56 - mmengine - INFO - Epoch(train)	[18][5/79]	lr: 6.9106e-03	eta: 1 day, 18:24:37	time: 1.7613	data_time: 0.1422	memory: 15549	loss: 1.7234	loss_prob: 1.0262	loss_thr: 0.5206	loss_db: 0.1767
2023/05/08 03:07:04 - mmengine - INFO - Epoch(train)	[18][10/79]	lr: 6.9106e-03	eta: 1 day, 18:24:39	time: 1.8873	data_time: 0.1427	memory: 15549	loss: 1.7958	loss_prob: 1.0910	loss_thr: 0.5229	loss_db: 0.1819
2023/05/08 03:07:12 - mmengine - INFO - Epoch(train)	[18][15/79]	lr: 6.9106e-03	eta: 1 day, 18:23:49	time: 1.5874	data_time: 0.0022	memory: 15549	loss: 1.8088	loss_prob: 1.0970	loss_thr: 0.5309	loss_db: 0.1810
2023/05/08 03:07:20 - mmengine - INFO - Epoch(train)	[18][20/79]	lr: 6.9106e-03	eta: 1 day, 18:23:14	time: 1.5340	data_time: 0.0020	memory: 15549	loss: 1.7003	loss_prob: 1.0099	loss_thr: 0.5173	loss_db: 0.1731
2023/05/08 03:07:29 - mmengine - INFO - Epoch(train)	[18][25/79]	lr: 6.9106e-03	eta: 1 day, 18:23:45	time: 1.6522	data_time: 0.0019	memory: 15549	loss: 1.6761	loss_prob: 0.9888	loss_thr: 0.5180	loss_db: 0.1694
2023/05/08 03:07:37 - mmengine - INFO - Epoch(train)	[18][30/79]	lr: 6.9106e-03	eta: 1 day, 18:23:46	time: 1.7044	data_time: 0.0023	memory: 15549	loss: 1.6549	loss_prob: 0.9709	loss_thr: 0.5182	loss_db: 0.1658
2023/05/08 03:07:45 - mmengine - INFO - Epoch(train)	[18][35/79]	lr: 6.9106e-03	eta: 1 day, 18:23:45	time: 1.6569	data_time: 0.0031	memory: 15549	loss: 1.6929	loss_prob: 0.9962	loss_thr: 0.5244	loss_db: 0.1723
2023/05/08 03:07:53 - mmengine - INFO - Epoch(train)	[18][40/79]	lr: 6.9106e-03	eta: 1 day, 18:23:18	time: 1.6159	data_time: 0.0028	memory: 15549	loss: 1.6825	loss_prob: 0.9980	loss_thr: 0.5140	loss_db: 0.1705
2023/05/08 03:08:00 - mmengine - INFO - Epoch(train)	[18][45/79]	lr: 6.9106e-03	eta: 1 day, 18:22:07	time: 1.5122	data_time: 0.0021	memory: 15549	loss: 1.7263	loss_prob: 1.0358	loss_thr: 0.5172	loss_db: 0.1733
2023/05/08 03:08:08 - mmengine - INFO - Epoch(train)	[18][50/79]	lr: 6.9106e-03	eta: 1 day, 18:21:27	time: 1.4923	data_time: 0.0020	memory: 15549	loss: 1.7184	loss_prob: 1.0341	loss_thr: 0.5114	loss_db: 0.1728
2023/05/08 03:08:16 - mmengine - INFO - Epoch(train)	[18][55/79]	lr: 6.9106e-03	eta: 1 day, 18:20:46	time: 1.5362	data_time: 0.0020	memory: 15549	loss: 1.6749	loss_prob: 1.0013	loss_thr: 0.5053	loss_db: 0.1683
2023/05/08 03:08:24 - mmengine - INFO - Epoch(train)	[18][60/79]	lr: 6.9106e-03	eta: 1 day, 18:21:01	time: 1.6186	data_time: 0.0025	memory: 15549	loss: 1.7444	loss_prob: 1.0462	loss_thr: 0.5213	loss_db: 0.1770
2023/05/08 03:08:32 - mmengine - INFO - Epoch(train)	[18][65/79]	lr: 6.9106e-03	eta: 1 day, 18:20:49	time: 1.6619	data_time: 0.0030	memory: 15549	loss: 1.7985	loss_prob: 1.0741	loss_thr: 0.5431	loss_db: 0.1813
2023/05/08 03:08:40 - mmengine - INFO - Epoch(train)	[18][70/79]	lr: 6.9106e-03	eta: 1 day, 18:20:01	time: 1.5655	data_time: 0.0022	memory: 15549	loss: 1.7771	loss_prob: 1.0629	loss_thr: 0.5353	loss_db: 0.1789
2023/05/08 03:08:47 - mmengine - INFO - Epoch(train)	[18][75/79]	lr: 6.9106e-03	eta: 1 day, 18:19:23	time: 1.5268	data_time: 0.0014	memory: 15549	loss: 1.7944	loss_prob: 1.0918	loss_thr: 0.5188	loss_db: 0.1839
2023/05/08 03:08:53 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 03:09:03 - mmengine - INFO - Epoch(train)	[19][5/79]	lr: 6.9054e-03	eta: 1 day, 18:20:02	time: 1.6969	data_time: 0.2022	memory: 15549	loss: 1.8221	loss_prob: 1.1095	loss_thr: 0.5288	loss_db: 0.1838
2023/05/08 03:09:11 - mmengine - INFO - Epoch(train)	[19][10/79]	lr: 6.9054e-03	eta: 1 day, 18:19:45	time: 1.8328	data_time: 0.2031	memory: 15549	loss: 1.7857	loss_prob: 1.0761	loss_thr: 0.5270	loss_db: 0.1826
2023/05/08 03:09:19 - mmengine - INFO - Epoch(train)	[19][15/79]	lr: 6.9054e-03	eta: 1 day, 18:19:21	time: 1.5935	data_time: 0.0036	memory: 15549	loss: 1.7735	loss_prob: 1.0598	loss_thr: 0.5330	loss_db: 0.1808
2023/05/08 03:09:27 - mmengine - INFO - Epoch(train)	[19][20/79]	lr: 6.9054e-03	eta: 1 day, 18:19:05	time: 1.5965	data_time: 0.0028	memory: 15549	loss: 1.7530	loss_prob: 1.0388	loss_thr: 0.5350	loss_db: 0.1792
2023/05/08 03:09:35 - mmengine - INFO - Epoch(train)	[19][25/79]	lr: 6.9054e-03	eta: 1 day, 18:18:32	time: 1.5818	data_time: 0.0019	memory: 15549	loss: 1.7180	loss_prob: 1.0265	loss_thr: 0.5176	loss_db: 0.1739
2023/05/08 03:09:42 - mmengine - INFO - Epoch(train)	[19][30/79]	lr: 6.9054e-03	eta: 1 day, 18:17:55	time: 1.5488	data_time: 0.0018	memory: 15549	loss: 1.7548	loss_prob: 1.0605	loss_thr: 0.5187	loss_db: 0.1756
2023/05/08 03:09:51 - mmengine - INFO - Epoch(train)	[19][35/79]	lr: 6.9054e-03	eta: 1 day, 18:18:21	time: 1.6395	data_time: 0.0019	memory: 15549	loss: 1.7663	loss_prob: 1.0589	loss_thr: 0.5295	loss_db: 0.1780
2023/05/08 03:09:59 - mmengine - INFO - Epoch(train)	[19][40/79]	lr: 6.9054e-03	eta: 1 day, 18:18:14	time: 1.6860	data_time: 0.0022	memory: 15549	loss: 1.7008	loss_prob: 1.0119	loss_thr: 0.5174	loss_db: 0.1715
2023/05/08 03:10:07 - mmengine - INFO - Epoch(train)	[19][45/79]	lr: 6.9054e-03	eta: 1 day, 18:17:17	time: 1.5570	data_time: 0.0030	memory: 15549	loss: 1.6415	loss_prob: 0.9728	loss_thr: 0.5033	loss_db: 0.1655
2023/05/08 03:10:14 - mmengine - INFO - Epoch(train)	[19][50/79]	lr: 6.9054e-03	eta: 1 day, 18:16:30	time: 1.4937	data_time: 0.0029	memory: 15549	loss: 1.6486	loss_prob: 0.9784	loss_thr: 0.5046	loss_db: 0.1656
2023/05/08 03:10:22 - mmengine - INFO - Epoch(train)	[19][55/79]	lr: 6.9054e-03	eta: 1 day, 18:15:28	time: 1.4843	data_time: 0.0022	memory: 15549	loss: 1.6572	loss_prob: 0.9826	loss_thr: 0.5083	loss_db: 0.1662
2023/05/08 03:10:30 - mmengine - INFO - Epoch(train)	[19][60/79]	lr: 6.9054e-03	eta: 1 day, 18:15:13	time: 1.5339	data_time: 0.0023	memory: 15549	loss: 1.6810	loss_prob: 0.9973	loss_thr: 0.5140	loss_db: 0.1696
2023/05/08 03:10:37 - mmengine - INFO - Epoch(train)	[19][65/79]	lr: 6.9054e-03	eta: 1 day, 18:14:42	time: 1.5829	data_time: 0.0026	memory: 15549	loss: 1.7177	loss_prob: 1.0346	loss_thr: 0.5086	loss_db: 0.1745
2023/05/08 03:10:44 - mmengine - INFO - Epoch(train)	[19][70/79]	lr: 6.9054e-03	eta: 1 day, 18:13:16	time: 1.4688	data_time: 0.0025	memory: 15549	loss: 1.7694	loss_prob: 1.0637	loss_thr: 0.5275	loss_db: 0.1782
2023/05/08 03:10:52 - mmengine - INFO - Epoch(train)	[19][75/79]	lr: 6.9054e-03	eta: 1 day, 18:12:54	time: 1.4820	data_time: 0.0025	memory: 15549	loss: 1.7800	loss_prob: 1.0503	loss_thr: 0.5524	loss_db: 0.1774
2023/05/08 03:10:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/08 03:11:08 - mmengine - INFO - Epoch(train)	[20][5/79]	lr: 6.9001e-03	eta: 1 day, 18:14:08	time: 1.7754	data_time: 0.1668	memory: 15549	loss: 1.7267	loss_prob: 1.0289	loss_thr: 0.5235	loss_db: 0.1742
2023/05/08 03:11:16 - mmengine - INFO - Epoch(train)	[20][10/79]	lr: 6.9001e-03	eta: 1 day, 18:13:26	time: 1.8374	data_time: 0.1664	memory: 15549	loss: 1.7939	loss_prob: 1.0863	loss_thr: 0.5286	loss_db: 0.1791
2023/05/08 03:11:24 - mmengine - INFO - Epoch(train)	[20][15/79]	lr: 6.9001e-03	eta: 1 day, 18:13:46	time: 1.6208	data_time: 0.0022	memory: 15549	loss: 1.8153	loss_prob: 1.1012	loss_thr: 0.5305	loss_db: 0.1836
2023/05/08 03:11:33 - mmengine - INFO - Epoch(train)	[20][20/79]	lr: 6.9001e-03	eta: 1 day, 18:14:12	time: 1.7323	data_time: 0.0027	memory: 15549	loss: 1.7254	loss_prob: 1.0422	loss_thr: 0.5102	loss_db: 0.1730
2023/05/08 03:11:41 - mmengine - INFO - Epoch(train)	[20][25/79]	lr: 6.9001e-03	eta: 1 day, 18:14:12	time: 1.6997	data_time: 0.0032	memory: 15549	loss: 1.6983	loss_prob: 1.0235	loss_thr: 0.5026	loss_db: 0.1722
2023/05/08 03:11:50 - mmengine - INFO - Epoch(train)	[20][30/79]	lr: 6.9001e-03	eta: 1 day, 18:13:59	time: 1.6348	data_time: 0.0027	memory: 15549	loss: 1.7107	loss_prob: 1.0187	loss_thr: 0.5185	loss_db: 0.1735
2023/05/08 03:11:57 - mmengine - INFO - Epoch(train)	[20][35/79]	lr: 6.9001e-03	eta: 1 day, 18:13:26	time: 1.5808	data_time: 0.0019	memory: 15549	loss: 1.7583	loss_prob: 1.0563	loss_thr: 0.5252	loss_db: 0.1768
2023/05/08 03:12:06 - mmengine - INFO - Epoch(train)	[20][40/79]	lr: 6.9001e-03	eta: 1 day, 18:13:24	time: 1.5987	data_time: 0.0022	memory: 15549	loss: 1.7352	loss_prob: 1.0421	loss_thr: 0.5173	loss_db: 0.1758
2023/05/08 03:12:13 - mmengine - INFO - Epoch(train)	[20][45/79]	lr: 6.9001e-03	eta: 1 day, 18:12:36	time: 1.5748	data_time: 0.0023	memory: 15549	loss: 1.7049	loss_prob: 1.0238	loss_thr: 0.5071	loss_db: 0.1740
2023/05/08 03:12:21 - mmengine - INFO - Epoch(train)	[20][50/79]	lr: 6.9001e-03	eta: 1 day, 18:12:33	time: 1.5719	data_time: 0.0032	memory: 15549	loss: 1.7286	loss_prob: 1.0377	loss_thr: 0.5129	loss_db: 0.1780
2023/05/08 03:12:30 - mmengine - INFO - Epoch(train)	[20][55/79]	lr: 6.9001e-03	eta: 1 day, 18:13:06	time: 1.7059	data_time: 0.0036	memory: 15549	loss: 1.7345	loss_prob: 1.0320	loss_thr: 0.5254	loss_db: 0.1771

2023/05/08 03:12:38 - mmengine - INFO - Epoch(train) [20][60/79] lr: 6.9001e-03 eta: 1 day, 18:13:11 time: 1.7211 data_time: 0.0032 memory: 15549 loss: 1.7865 loss_prob: 1.0748 loss_thr: 0.5312 loss_db: 0.1805

2023/05/08 03:12:47 - mmengine - INFO - Epoch(train) [20][65/79] lr: 6.9001e-03 eta: 1 day, 18:13:07 time: 1.6596 data_time: 0.0032 memory: 15549 loss: 1.7887 loss_prob: 1.0759 loss_thr: 0.5322 loss_db: 0.1807

2023/05/08 03:12:54 - mmengine - INFO - Epoch(train) [20][70/79] lr: 6.9001e-03 eta: 1 day, 18:12:19 time: 1.5707 data_time: 0.0022 memory: 15549 loss: 1.7164 loss_prob: 1.0198 loss_thr: 0.5218 loss_db: 0.1748

2023/05/08 03:13:01 - mmengine - INFO - Epoch(train) [20][75/79] lr: 6.9001e-03 eta: 1 day, 18:11:23 time: 1.4812 data_time: 0.0016 memory: 15549 loss: 1.7578 loss_prob: 1.0559 loss_thr: 0.5230 loss_db: 0.1789

2023/05/08 03:13:06 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007

2023/05/08 03:13:06 - mmengine - INFO - Saving checkpoint at 20 epochs

2023/05/08 03:13:23 - mmengine - INFO - Epoch(val) [20][5/38] eta: 0:01:43 time: 3.1482 data_time: 0.2806 memory: 35984

2023/05/08 03:13:48 - mmengine - INFO - Epoch(val) [20][10/38] eta: 0:01:54 time: 4.0993 data_time: 0.1415 memory: 36795

2023/05/08 03:14:13 - mmengine - INFO - Epoch(val) [20][15/38] eta: 0:01:40 time: 4.9931 data_time: 0.0018 memory: 35857

2023/05/08 03:14:29 - mmengine - INFO - Epoch(val) [20][20/38] eta: 0:01:13 time: 4.0234 data_time: 0.0010 memory: 36053

2023/05/08 03:14:44 - mmengine - INFO - Epoch(val) [20][25/38] eta: 0:00:50 time: 3.0807 data_time: 0.0009 memory: 36606

2023/05/08 03:14:59 - mmengine - INFO - Epoch(val) [20][30/38] eta: 0:00:29 time: 2.9848 data_time: 0.0009 memory: 36587

2023/05/08 03:15:17 - mmengine - INFO - Epoch(val) [20][35/38] eta: 0:00:11 time: 3.2632 data_time: 0.0009 memory: 36514

2023/05/08 03:15:32 - mmengine - INFO - Evaluating hmean-iou...

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8456, precision: 0.6175, hmean: 0.7138

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8456, precision: 0.7756, hmean: 0.8091

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8375, precision: 0.8215, hmean: 0.8294

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8117, precision: 0.8628, hmean: 0.8365

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.6795, precision: 0.9138, hmean: 0.7794

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.2628, precision: 0.9572, hmean: 0.4123

2023/05/08 03:15:32 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/08 03:15:32 - mmengine - INFO - Epoch(val) [20][38/38] icdar/precision: 0.8628 icdar/recall: 0.8117 icdar/hmean: 0.8365

2023/05/09 10:30:26 - mmengine - INFO - Epoch(train) [921][5/79] lr: 1.8846e-03 eta: 9:38:11 time: 1.7192 data_time: 0.1518 memory: 15548 loss: 0.4438 loss_prob: 0.2471 loss_thr: 0.1516 loss_db: 0.0450

2023/05/09 10:30:34 - mmengine - INFO - Epoch(train) [921][10/79] lr: 1.8846e-03 eta: 9:38:03 time: 1.8256 data_time: 0.1520 memory: 15548 loss: 0.4249 loss_prob: 0.2338 loss_thr: 0.1484 loss_db: 0.0427

2023/05/09 10:30:41 - mmengine - INFO - Epoch(train) [921][15/79] lr: 1.8846e-03 eta: 9:37:55 time: 1.5274 data_time: 0.0022 memory: 15548 loss: 0.4554 loss_prob: 0.2512 loss_thr: 0.1588 loss_db: 0.0453

2023/05/09 10:30:49 - mmengine - INFO - Epoch(train) [921][20/79] lr: 1.8846e-03 eta: 9:37:47 time: 1.5080 data_time: 0.0021 memory: 15548 loss: 0.4493 loss_prob: 0.2480 loss_thr: 0.1564 loss_db: 0.0449

2023/05/09 10:30:57 - mmengine - INFO - Epoch(train) [921][25/79] lr: 1.8846e-03 eta: 9:37:40 time: 1.5505 data_time: 0.0021 memory: 15548 loss: 0.4227 loss_prob: 0.2343 loss_thr: 0.1458 loss_db: 0.0425

2023/05/09 10:31:04 - mmengine - INFO - Epoch(train) [921][30/79] lr: 1.8846e-03 eta: 9:37:32 time: 1.5501 data_time: 0.0021 memory: 15548 loss: 0.3936 loss_prob: 0.2208 loss_thr: 0.1325 loss_db: 0.0402

2023/05/09 10:31:12 - mmengine - INFO - Epoch(train) [921][35/79] lr: 1.8846e-03 eta: 9:37:24 time: 1.5050 data_time: 0.0023 memory: 15548 loss: 0.4050 loss_prob: 0.2268 loss_thr: 0.1371 loss_db: 0.0411

2023/05/09 10:31:19 - mmengine - INFO - Epoch(train) [921][40/79] lr: 1.8846e-03 eta: 9:37:16 time: 1.4660 data_time: 0.0025 memory: 15548 loss: 0.4271 loss_prob: 0.2394 loss_thr: 0.1443 loss_db: 0.0434

2023/05/09 10:31:27 - mmengine - INFO - Epoch(train) [921][45/79] lr: 1.8846e-03 eta: 9:37:08 time: 1.5681 data_time: 0.0023 memory: 15548 loss: 0.4307 loss_prob: 0.2410 loss_thr: 0.1460 loss_db: 0.0436

2023/05/09 10:31:35 - mmengine - INFO - Epoch(train) [921][50/79] lr: 1.8846e-03 eta: 9:37:00 time: 1.6158 data_time: 0.0022 memory: 15548 loss: 0.4191 loss_prob: 0.2333 loss_thr: 0.1437 loss_db: 0.0422

2023/05/09 10:31:43 - mmengine - INFO - Epoch(train) [921][55/79] lr: 1.8846e-03 eta: 9:36:52 time: 1.5439 data_time: 0.0021 memory: 15548 loss: 0.3981 loss_prob: 0.2236 loss_thr: 0.1335 loss_db: 0.0411

2023/05/09 10:31:50 - mmengine - INFO - Epoch(train) [921][60/79] lr: 1.8846e-03 eta: 9:36:44 time: 1.5385 data_time: 0.0022 memory: 15548 loss: 0.4306 loss_prob: 0.2462 loss_thr: 0.1409 loss_db: 0.0435

2023/05/09 10:31:58 - mmengine - INFO - Epoch(train) [921][65/79] lr: 1.8846e-03 eta: 9:36:37 time: 1.5595 data_time: 0.0022 memory: 15548 loss: 0.4501 loss_prob: 0.2578 loss_thr: 0.1468 loss_db: 0.0455

2023/05/09 10:32:06 - mmengine - INFO - Epoch(train) [921][70/79] lr: 1.8846e-03 eta: 9:36:29 time: 1.5458 data_time: 0.0020 memory: 15548 loss: 0.4469 loss_prob: 0.2521 loss_thr: 0.1487 loss_db: 0.0461

2023/05/09 10:32:13 - mmengine - INFO - Epoch(train) [921][75/79] lr: 1.8846e-03 eta: 9:36:21 time: 1.4732 data_time: 0.0019 memory: 15548 loss: 0.4383 loss_prob: 0.2450 loss_thr: 0.1487 loss_db: 0.0446

2023/05/09 10:32:18 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007

2023/05/09 10:32:29 - mmengine - INFO - Epoch(train) [922][5/79] lr: 1.8785e-03 eta: 9:36:07 time: 1.6999 data_time: 0.2025 memory: 15548 loss: 0.3886 loss_prob: 0.2144 loss_thr: 0.1350 loss_db: 0.0393

2023/05/09 10:32:36 - mmengine - INFO - Epoch(train) [922][10/79] lr: 1.8785e-03 eta: 9:35:59 time: 1.8033 data_time: 0.2025 memory: 15548 loss: 0.4134 loss_prob: 0.2271 loss_thr: 0.1446 loss_db: 0.0417

2023/05/09 10:32:44 - mmengine - INFO - Epoch(train) [922][15/79] lr: 1.8785e-03 eta: 9:35:51 time: 1.4945 data_time: 0.0023 memory: 15548 loss: 0.4284 loss_prob: 0.2366 loss_thr: 0.1494 loss_db: 0.0424

2023/05/09 10:32:51 - mmengine - INFO - Epoch(train) [922][20/79] lr: 1.8785e-03 eta: 9:35:43 time: 1.5312 data_time: 0.0024 memory: 15548 loss: 0.4251 loss_prob: 0.2360 loss_thr: 0.1454 loss_db: 0.0437

2023/05/09 10:33:00 - mmengine - INFO - Epoch(train)	[922][25/79]	lr: 1.8785e-03	eta: 9:35:35	time: 1.5945	data_time: 0.0023	memory: 15548	loss: 0.4300	loss_prob: 0.2382	loss_thr: 0.1488	loss_db: 0.0431
2023/05/09 10:33:07 - mmengine - INFO - Epoch(train)	[922][30/79]	lr: 1.8785e-03	eta: 9:35:28	time: 1.5939	data_time: 0.0022	memory: 15548	loss: 0.4177	loss_prob: 0.2296	loss_thr: 0.1473	loss_db: 0.0408
2023/05/09 10:33:15 - mmengine - INFO - Epoch(train)	[922][35/79]	lr: 1.8785e-03	eta: 9:35:20	time: 1.5049	data_time: 0.0023	memory: 15548	loss: 0.4340	loss_prob: 0.2389	loss_thr: 0.1509	loss_db: 0.0442
2023/05/09 10:33:22 - mmengine - INFO - Epoch(train)	[922][40/79]	lr: 1.8785e-03	eta: 9:35:12	time: 1.4813	data_time: 0.0024	memory: 15548	loss: 0.4332	loss_prob: 0.2387	loss_thr: 0.1510	loss_db: 0.0435
2023/05/09 10:33:30 - mmengine - INFO - Epoch(train)	[922][45/79]	lr: 1.8785e-03	eta: 9:35:04	time: 1.4809	data_time: 0.0023	memory: 15548	loss: 0.4218	loss_prob: 0.2334	loss_thr: 0.1469	loss_db: 0.0415
2023/05/09 10:33:37 - mmengine - INFO - Epoch(train)	[922][50/79]	lr: 1.8785e-03	eta: 9:34:56	time: 1.5196	data_time: 0.0023	memory: 15548	loss: 0.4388	loss_prob: 0.2469	loss_thr: 0.1475	loss_db: 0.0444
2023/05/09 10:33:45 - mmengine - INFO - Epoch(train)	[922][55/79]	lr: 1.8785e-03	eta: 9:34:48	time: 1.5418	data_time: 0.0023	memory: 15548	loss: 0.4253	loss_prob: 0.2394	loss_thr: 0.1428	loss_db: 0.0431
2023/05/09 10:33:52 - mmengine - INFO - Epoch(train)	[922][60/79]	lr: 1.8785e-03	eta: 9:34:40	time: 1.4772	data_time: 0.0023	memory: 15548	loss: 0.4299	loss_prob: 0.2383	loss_thr: 0.1482	loss_db: 0.0434
2023/05/09 10:34:00 - mmengine - INFO - Epoch(train)	[922][65/79]	lr: 1.8785e-03	eta: 9:34:32	time: 1.4651	data_time: 0.0022	memory: 15548	loss: 0.4270	loss_prob: 0.2394	loss_thr: 0.1435	loss_db: 0.0441
2023/05/09 10:34:08 - mmengine - INFO - Epoch(train)	[922][70/79]	lr: 1.8785e-03	eta: 9:34:24	time: 1.5774	data_time: 0.0021	memory: 15548	loss: 0.3861	loss_prob: 0.2175	loss_thr: 0.1295	loss_db: 0.0390
2023/05/09 10:34:15 - mmengine - INFO - Epoch(train)	[922][75/79]	lr: 1.8785e-03	eta: 9:34:16	time: 1.5370	data_time: 0.0020	memory: 15548	loss: 0.4229	loss_prob: 0.2356	loss_thr: 0.1447	loss_db: 0.0427
2023/05/09 10:34:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:34:31 - mmengine - INFO - Epoch(train)	[923][5/79]	lr: 1.8724e-03	eta: 9:34:03	time: 1.7576	data_time: 0.2554	memory: 15548	loss: 0.4360	loss_prob: 0.2400	loss_thr: 0.1521	loss_db: 0.0439
2023/05/09 10:34:40 - mmengine - INFO - Epoch(train)	[923][10/79]	lr: 1.8724e-03	eta: 9:33:55	time: 1.9768	data_time: 0.2555	memory: 15548	loss: 0.4396	loss_prob: 0.2422	loss_thr: 0.1529	loss_db: 0.0444
2023/05/09 10:34:47 - mmengine - INFO - Epoch(train)	[923][15/79]	lr: 1.8724e-03	eta: 9:33:47	time: 1.5656	data_time: 0.0022	memory: 15548	loss: 0.4408	loss_prob: 0.2446	loss_thr: 0.1519	loss_db: 0.0443
2023/05/09 10:34:55 - mmengine - INFO - Epoch(train)	[923][20/79]	lr: 1.8724e-03	eta: 9:33:39	time: 1.4823	data_time: 0.0023	memory: 15548	loss: 0.4066	loss_prob: 0.2256	loss_thr: 0.1398	loss_db: 0.0412
2023/05/09 10:35:02 - mmengine - INFO - Epoch(train)	[923][25/79]	lr: 1.8724e-03	eta: 9:33:31	time: 1.5116	data_time: 0.0023	memory: 15548	loss: 0.4031	loss_prob: 0.2242	loss_thr: 0.1378	loss_db: 0.0410
2023/05/09 10:35:10 - mmengine - INFO - Epoch(train)	[923][30/79]	lr: 1.8724e-03	eta: 9:33:23	time: 1.5754	data_time: 0.0021	memory: 15548	loss: 0.4208	loss_prob: 0.2333	loss_thr: 0.1455	loss_db: 0.0419
2023/05/09 10:35:18 - mmengine - INFO - Epoch(train)	[923][35/79]	lr: 1.8724e-03	eta: 9:33:15	time: 1.5768	data_time: 0.0021	memory: 15548	loss: 0.4218	loss_prob: 0.2343	loss_thr: 0.1456	loss_db: 0.0419
2023/05/09 10:35:25 - mmengine - INFO - Epoch(train)	[923][40/79]	lr: 1.8724e-03	eta: 9:33:07	time: 1.5010	data_time: 0.0022	memory: 15548	loss: 0.4214	loss_prob: 0.2358	loss_thr: 0.1423	loss_db: 0.0433
2023/05/09 10:35:33 - mmengine - INFO - Epoch(train)	[923][45/79]	lr: 1.8724e-03	eta: 9:33:00	time: 1.5331	data_time: 0.0024	memory: 15548	loss: 0.4338	loss_prob: 0.2406	loss_thr: 0.1498	loss_db: 0.0434
2023/05/09 10:35:41 - mmengine - INFO - Epoch(train)	[923][50/79]	lr: 1.8724e-03	eta: 9:32:52	time: 1.5213	data_time: 0.0022	memory: 15548	loss: 0.4260	loss_prob: 0.2370	loss_thr: 0.1469	loss_db: 0.0422
2023/05/09 10:35:49 - mmengine - INFO - Epoch(train)	[923][55/79]	lr: 1.8724e-03	eta: 9:32:44	time: 1.5578	data_time: 0.0022	memory: 15548	loss: 0.4269	loss_prob: 0.2390	loss_thr: 0.1443	loss_db: 0.0436
2023/05/09 10:35:57 - mmengine - INFO - Epoch(train)	[923][60/79]	lr: 1.8724e-03	eta: 9:32:36	time: 1.6535	data_time: 0.0023	memory: 15548	loss: 0.4681	loss_prob: 0.2617	loss_thr: 0.1593	loss_db: 0.0471
2023/05/09 10:36:05 - mmengine - INFO - Epoch(train)	[923][65/79]	lr: 1.8724e-03	eta: 9:32:28	time: 1.6001	data_time: 0.0022	memory: 15548	loss: 0.4426	loss_prob: 0.2479	loss_thr: 0.1504	loss_db: 0.0443
2023/05/09 10:36:12 - mmengine - INFO - Epoch(train)	[923][70/79]	lr: 1.8724e-03	eta: 9:32:20	time: 1.4888	data_time: 0.0021	memory: 15548	loss: 0.3996	loss_prob: 0.2239	loss_thr: 0.1344	loss_db: 0.0412
2023/05/09 10:36:19 - mmengine - INFO - Epoch(train)	[923][75/79]	lr: 1.8724e-03	eta: 9:32:12	time: 1.4051	data_time: 0.0020	memory: 15548	loss: 0.3989	loss_prob: 0.2234	loss_thr: 0.1348	loss_db: 0.0407
2023/05/09 10:36:24 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:36:34 - mmengine - INFO - Epoch(train)	[924][5/79]	lr: 1.8664e-03	eta: 9:31:58	time: 1.6718	data_time: 0.1623	memory: 15548	loss: 0.4303	loss_prob: 0.2383	loss_thr: 0.1487	loss_db: 0.0433
2023/05/09 10:36:42 - mmengine - INFO - Epoch(train)	[924][10/79]	lr: 1.8664e-03	eta: 9:31:51	time: 1.7914	data_time: 0.1624	memory: 15548	loss: 0.4355	loss_prob: 0.2430	loss_thr: 0.1474	loss_db: 0.0452
2023/05/09 10:36:49 - mmengine - INFO - Epoch(train)	[924][15/79]	lr: 1.8664e-03	eta: 9:31:42	time: 1.4780	data_time: 0.0022	memory: 15548	loss: 0.4370	loss_prob: 0.2448	loss_thr: 0.1481	loss_db: 0.0441
2023/05/09 10:36:57 - mmengine - INFO - Epoch(train)	[924][20/79]	lr: 1.8664e-03	eta: 9:31:35	time: 1.5061	data_time: 0.0024	memory: 15548	loss: 0.4264	loss_prob: 0.2386	loss_thr: 0.1444	loss_db: 0.0433
2023/05/09 10:37:05 - mmengine - INFO - Epoch(train)	[924][25/79]	lr: 1.8664e-03	eta: 9:31:27	time: 1.5683	data_time: 0.0023	memory: 15548	loss: 0.4308	loss_prob: 0.2395	loss_thr: 0.1473	loss_db: 0.0440
2023/05/09 10:37:13 - mmengine - INFO - Epoch(train)	[924][30/79]	lr: 1.8664e-03	eta: 9:31:19	time: 1.5631	data_time: 0.0024	memory: 15548	loss: 0.4427	loss_prob: 0.2447	loss_thr: 0.1535	loss_db: 0.0445
2023/05/09 10:37:20 - mmengine - INFO - Epoch(train)	[924][35/79]	lr: 1.8664e-03	eta: 9:31:11	time: 1.5490	data_time: 0.0026	memory: 15548	loss: 0.4575	loss_prob: 0.2520	loss_thr: 0.1601	loss_db: 0.0454
2023/05/09 10:37:28 - mmengine - INFO - Epoch(train)	[924][40/79]	lr: 1.8664e-03	eta: 9:31:03	time: 1.5203	data_time: 0.0024	memory: 15548	loss: 0.4325	loss_prob: 0.2391	loss_thr: 0.1498	loss_db: 0.0437
2023/05/09 10:37:35 - mmengine - INFO - Epoch(train)	[924][45/79]	lr: 1.8664e-03	eta: 9:30:55	time: 1.5276	data_time: 0.0023	memory: 15548	loss: 0.4146	loss_prob: 0.2317	loss_thr: 0.1406	loss_db: 0.0423
2023/05/09 10:37:43 - mmengine - INFO - Epoch(train)	[924][50/79]	lr: 1.8664e-03	eta: 9:30:47	time: 1.5419	data_time: 0.0023	memory: 15548	loss: 0.4285	loss_prob: 0.2394	loss_thr: 0.1457	loss_db: 0.0433
2023/05/09 10:37:50 - mmengine - INFO - Epoch(train)	[924][55/79]	lr: 1.8664e-03	eta: 9:30:39	time: 1.4955	data_time: 0.0023	memory: 15548	loss: 0.4187	loss_prob: 0.2325	loss_thr: 0.1439	loss_db: 0.0423
2023/05/09 10:37:58 - mmengine - INFO - Epoch(train)	[924][60/79]	lr: 1.8664e-03	eta: 9:30:31	time: 1.4674	data_time: 0.0022	memory: 15548	loss: 0.4073	loss_prob: 0.2263	loss_thr: 0.1402	loss_db: 0.0408
2023/05/09 10:38:05 - mmengine - INFO - Epoch(train)	[924][65/79]	lr: 1.8664e-03	eta: 9:30:23	time: 1.4489	data_time: 0.0023	memory: 15548	loss: 0.4404	loss_prob: 0.2461	loss_thr: 0.1496	loss_db: 0.0447
2023/05/09 10:38:13 - mmengine - INFO - Epoch(train)	[924][70/79]	lr: 1.8664e-03	eta: 9:30:15	time: 1.4967	data_time: 0.0021	memory: 15548	loss: 0.4670	loss_prob: 0.2610	loss_thr: 0.1587	loss_db: 0.0473
2023/05/09 10:38:21 - mmengine - INFO - Epoch(train)	[924][75/79]	lr: 1.8664e-03	eta: 9:30:08	time: 1.6283	data_time: 0.0017	memory: 15548	loss: 0.4178	loss_prob: 0.2335	loss_thr: 0.1420	loss_db: 0.0423
2023/05/09 10:38:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:38:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:38:37 - mmengine - INFO - Epoch(train)	[925][5/79]	lr: 1.8603e-03	eta: 9:29:54	time: 1.7918	data_time: 0.1540	memory: 15548	loss: 0.4260	loss_prob: 0.2383	loss_thr: 0.1443	loss_db: 0.0434
2023/05/09 10:38:45 - mmengine - INFO - Epoch(train)	[925][10/79]	lr: 1.8603e-03	eta: 9:29:46	time: 1.8676	data_time: 0.1542	memory: 15548	loss: 0.4299	loss_prob: 0.2386	loss_thr: 0.1480	loss_db: 0.0433
2023/05/09 10:38:52 - mmengine - INFO - Epoch(train)	[925][15/79]	lr: 1.8603e-03	eta: 9:29:38	time: 1.4775	data_time: 0.0021	memory: 15548	loss: 0.4071	loss_prob: 0.2253	loss_thr: 0.1413	loss_db: 0.0405
2023/05/09 10:38:59 - mmengine - INFO - Epoch(train)	[925][20/79]	lr: 1.8603e-03	eta: 9:29:30	time: 1.4293	data_time: 0.0024	memory: 15548	loss: 0.3944	loss_prob: 0.2178	loss_thr: 0.1368	loss_db: 0.0397
2023/05/09 10:39:07 - mmengine - INFO - Epoch(train)	[925][25/79]	lr: 1.8603e-03	eta: 9:29:22	time: 1.4564	data_time: 0.0024	memory: 15548	loss: 0.4318	loss_prob: 0.2408	loss_thr: 0.1469	loss_db: 0.0441

2023/05/09 10:39:14 - mmengine - INFO - Epoch(train)	[925][30/79]	lr: 1.8603e-03	eta: 9:29:14	time: 1.5407	data_time: 0.0021	memory: 15548	loss: 0.4259	loss_prob: 0.2388	loss_thr: 0.1443	loss_db: 0.0429
2023/05/09 10:39:22 - mmengine - INFO - Epoch(train)	[925][35/79]	lr: 1.8603e-03	eta: 9:29:06	time: 1.5279	data_time: 0.0021	memory: 15548	loss: 0.4326	loss_prob: 0.2405	loss_thr: 0.1481	loss_db: 0.0439
2023/05/09 10:39:30 - mmengine - INFO - Epoch(train)	[925][40/79]	lr: 1.8603e-03	eta: 9:28:59	time: 1.5339	data_time: 0.0021	memory: 15548	loss: 0.4550	loss_prob: 0.2529	loss_thr: 0.1561	loss_db: 0.0460
2023/05/09 10:39:38 - mmengine - INFO - Epoch(train)	[925][45/79]	lr: 1.8603e-03	eta: 9:28:51	time: 1.5667	data_time: 0.0021	memory: 15548	loss: 0.4214	loss_prob: 0.2334	loss_thr: 0.1459	loss_db: 0.0422
2023/05/09 10:39:46 - mmengine - INFO - Epoch(train)	[925][50/79]	lr: 1.8603e-03	eta: 9:28:43	time: 1.5906	data_time: 0.0023	memory: 15548	loss: 0.4059	loss_prob: 0.2249	loss_thr: 0.1404	loss_db: 0.0407
2023/05/09 10:39:53 - mmengine - INFO - Epoch(train)	[925][55/79]	lr: 1.8603e-03	eta: 9:28:35	time: 1.4948	data_time: 0.0023	memory: 15548	loss: 0.4259	loss_prob: 0.2379	loss_thr: 0.1447	loss_db: 0.0433
2023/05/09 10:40:00 - mmengine - INFO - Epoch(train)	[925][60/79]	lr: 1.8603e-03	eta: 9:28:27	time: 1.4129	data_time: 0.0021	memory: 15548	loss: 0.4520	loss_prob: 0.2545	loss_thr: 0.1513	loss_db: 0.0462
2023/05/09 10:40:07 - mmengine - INFO - Epoch(train)	[925][65/79]	lr: 1.8603e-03	eta: 9:28:19	time: 1.4724	data_time: 0.0021	memory: 15548	loss: 0.4533	loss_prob: 0.2533	loss_thr: 0.1539	loss_db: 0.0460
2023/05/09 10:40:15 - mmengine - INFO - Epoch(train)	[925][70/79]	lr: 1.8603e-03	eta: 9:28:11	time: 1.4856	data_time: 0.0020	memory: 15548	loss: 0.4356	loss_prob: 0.2422	loss_thr: 0.1488	loss_db: 0.0445
2023/05/09 10:40:22 - mmengine - INFO - Epoch(train)	[925][75/79]	lr: 1.8603e-03	eta: 9:28:03	time: 1.4773	data_time: 0.0020	memory: 15548	loss: 0.4523	loss_prob: 0.2579	loss_thr: 0.1486	loss_db: 0.0458
2023/05/09 10:40:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:40:40 - mmengine - INFO - Epoch(train)	[926][5/79]	lr: 1.8542e-03	eta: 9:27:50	time: 1.9658	data_time: 0.5315	memory: 15548	loss: 0.4576	loss_prob: 0.2571	loss_thr: 0.1550	loss_db: 0.0455
2023/05/09 10:40:48 - mmengine - INFO - Epoch(train)	[926][10/79]	lr: 1.8542e-03	eta: 9:27:42	time: 2.0364	data_time: 0.5316	memory: 15548	loss: 0.5627	loss_prob: 0.3327	loss_thr: 0.1764	loss_db: 0.0536
2023/05/09 10:40:55 - mmengine - INFO - Epoch(train)	[926][15/79]	lr: 1.8542e-03	eta: 9:27:34	time: 1.4846	data_time: 0.0022	memory: 15548	loss: 0.5269	loss_prob: 0.3084	loss_thr: 0.1684	loss_db: 0.0501
2023/05/09 10:41:03 - mmengine - INFO - Epoch(train)	[926][20/79]	lr: 1.8542e-03	eta: 9:27:26	time: 1.5495	data_time: 0.0024	memory: 15548	loss: 0.4435	loss_prob: 0.2455	loss_thr: 0.1536	loss_db: 0.0444
2023/05/09 10:41:11 - mmengine - INFO - Epoch(train)	[926][25/79]	lr: 1.8542e-03	eta: 9:27:18	time: 1.6031	data_time: 0.0023	memory: 15548	loss: 0.4682	loss_prob: 0.2633	loss_thr: 0.1570	loss_db: 0.0478
2023/05/09 10:41:19 - mmengine - INFO - Epoch(train)	[926][30/79]	lr: 1.8542e-03	eta: 9:27:11	time: 1.5550	data_time: 0.0023	memory: 15548	loss: 0.4525	loss_prob: 0.2553	loss_thr: 0.1513	loss_db: 0.0459
2023/05/09 10:41:26 - mmengine - INFO - Epoch(train)	[926][35/79]	lr: 1.8542e-03	eta: 9:27:03	time: 1.5207	data_time: 0.0023	memory: 15548	loss: 0.4399	loss_prob: 0.2438	loss_thr: 0.1517	loss_db: 0.0443
2023/05/09 10:41:34 - mmengine - INFO - Epoch(train)	[926][40/79]	lr: 1.8542e-03	eta: 9:26:55	time: 1.5102	data_time: 0.0022	memory: 15548	loss: 0.4515	loss_prob: 0.2487	loss_thr: 0.1573	loss_db: 0.0455
2023/05/09 10:41:41 - mmengine - INFO - Epoch(train)	[926][45/79]	lr: 1.8542e-03	eta: 9:26:47	time: 1.5082	data_time: 0.0021	memory: 15548	loss: 0.4515	loss_prob: 0.2490	loss_thr: 0.1573	loss_db: 0.0451
2023/05/09 10:41:49 - mmengine - INFO - Epoch(train)	[926][50/79]	lr: 1.8542e-03	eta: 9:26:39	time: 1.4645	data_time: 0.0021	memory: 15548	loss: 0.4424	loss_prob: 0.2447	loss_thr: 0.1531	loss_db: 0.0446
2023/05/09 10:41:56 - mmengine - INFO - Epoch(train)	[926][55/79]	lr: 1.8542e-03	eta: 9:26:31	time: 1.4459	data_time: 0.0021	memory: 15548	loss: 0.4452	loss_prob: 0.2478	loss_thr: 0.1521	loss_db: 0.0452
2023/05/09 10:42:04 - mmengine - INFO - Epoch(train)	[926][60/79]	lr: 1.8542e-03	eta: 9:26:23	time: 1.5716	data_time: 0.0022	memory: 15548	loss: 0.4471	loss_prob: 0.2503	loss_thr: 0.1516	loss_db: 0.0452
2023/05/09 10:42:11 - mmengine - INFO - Epoch(train)	[926][65/79]	lr: 1.8542e-03	eta: 9:26:15	time: 1.5446	data_time: 0.0021	memory: 15548	loss: 0.4286	loss_prob: 0.2372	loss_thr: 0.1484	loss_db: 0.0430
2023/05/09 10:42:19 - mmengine - INFO - Epoch(train)	[926][70/79]	lr: 1.8542e-03	eta: 9:26:07	time: 1.4421	data_time: 0.0019	memory: 15548	loss: 0.4162	loss_prob: 0.2284	loss_thr: 0.1466	loss_db: 0.0412
2023/05/09 10:42:25 - mmengine - INFO - Epoch(train)	[926][75/79]	lr: 1.8542e-03	eta: 9:25:59	time: 1.4044	data_time: 0.0018	memory: 15548	loss: 0.4231	loss_prob: 0.2334	loss_thr: 0.1475	loss_db: 0.0422
2023/05/09 10:42:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:42:40 - mmengine - INFO - Epoch(train)	[927][5/79]	lr: 1.8481e-03	eta: 9:25:45	time: 1.6400	data_time: 0.1395	memory: 15548	loss: 0.4115	loss_prob: 0.2277	loss_thr: 0.1421	loss_db: 0.0417
2023/05/09 10:42:48 - mmengine - INFO - Epoch(train)	[927][10/79]	lr: 1.8481e-03	eta: 9:25:37	time: 1.6716	data_time: 0.1397	memory: 15548	loss: 0.4714	loss_prob: 0.2629	loss_thr: 0.1613	loss_db: 0.0472
2023/05/09 10:42:56 - mmengine - INFO - Epoch(train)	[927][15/79]	lr: 1.8481e-03	eta: 9:25:29	time: 1.5723	data_time: 0.0023	memory: 15548	loss: 0.4413	loss_prob: 0.2454	loss_thr: 0.1515	loss_db: 0.0443
2023/05/09 10:43:05 - mmengine - INFO - Epoch(train)	[927][20/79]	lr: 1.8481e-03	eta: 9:25:22	time: 1.6854	data_time: 0.0023	memory: 15548	loss: 0.4988	loss_prob: 0.2929	loss_thr: 0.1575	loss_db: 0.0485
2023/05/09 10:43:13 - mmengine - INFO - Epoch(train)	[927][25/79]	lr: 1.8481e-03	eta: 9:25:14	time: 1.6749	data_time: 0.0022	memory: 15548	loss: 0.5089	loss_prob: 0.3004	loss_thr: 0.1587	loss_db: 0.0498
2023/05/09 10:43:20 - mmengine - INFO - Epoch(train)	[927][30/79]	lr: 1.8481e-03	eta: 9:25:06	time: 1.5519	data_time: 0.0023	memory: 15548	loss: 0.4200	loss_prob: 0.2345	loss_thr: 0.1430	loss_db: 0.0425
2023/05/09 10:43:28 - mmengine - INFO - Epoch(train)	[927][35/79]	lr: 1.8481e-03	eta: 9:24:58	time: 1.5177	data_time: 0.0025	memory: 15548	loss: 0.4060	loss_prob: 0.2254	loss_thr: 0.1397	loss_db: 0.0409
2023/05/09 10:43:35 - mmengine - INFO - Epoch(train)	[927][40/79]	lr: 1.8481e-03	eta: 9:24:50	time: 1.5156	data_time: 0.0023	memory: 15548	loss: 0.4356	loss_prob: 0.2419	loss_thr: 0.1501	loss_db: 0.0436
2023/05/09 10:43:43 - mmengine - INFO - Epoch(train)	[927][45/79]	lr: 1.8481e-03	eta: 9:24:42	time: 1.4605	data_time: 0.0033	memory: 15548	loss: 0.4541	loss_prob: 0.2521	loss_thr: 0.1561	loss_db: 0.0459
2023/05/09 10:43:50 - mmengine - INFO - Epoch(train)	[927][50/79]	lr: 1.8481e-03	eta: 9:24:34	time: 1.5050	data_time: 0.0033	memory: 15548	loss: 0.4508	loss_prob: 0.2539	loss_thr: 0.1507	loss_db: 0.0462
2023/05/09 10:43:58 - mmengine - INFO - Epoch(train)	[927][55/79]	lr: 1.8481e-03	eta: 9:24:26	time: 1.5839	data_time: 0.0023	memory: 15548	loss: 0.4479	loss_prob: 0.2509	loss_thr: 0.1516	loss_db: 0.0453
2023/05/09 10:44:07 - mmengine - INFO - Epoch(train)	[927][60/79]	lr: 1.8481e-03	eta: 9:24:19	time: 1.6092	data_time: 0.0022	memory: 15548	loss: 0.4175	loss_prob: 0.2298	loss_thr: 0.1456	loss_db: 0.0421
2023/05/09 10:44:14 - mmengine - INFO - Epoch(train)	[927][65/79]	lr: 1.8481e-03	eta: 9:24:11	time: 1.5820	data_time: 0.0021	memory: 15548	loss: 0.4389	loss_prob: 0.2434	loss_thr: 0.1513	loss_db: 0.0443
2023/05/09 10:44:22 - mmengine - INFO - Epoch(train)	[927][70/79]	lr: 1.8481e-03	eta: 9:24:03	time: 1.5555	data_time: 0.0020	memory: 15548	loss: 0.4631	loss_prob: 0.2590	loss_thr: 0.1575	loss_db: 0.0466
2023/05/09 10:44:31 - mmengine - INFO - Epoch(train)	[927][75/79]	lr: 1.8481e-03	eta: 9:23:55	time: 1.6417	data_time: 0.0020	memory: 15548	loss: 0.4342	loss_prob: 0.2432	loss_thr: 0.1472	loss_db: 0.0439
2023/05/09 10:44:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:44:47 - mmengine - INFO - Epoch(train)	[928][5/79]	lr: 1.8420e-03	eta: 9:23:42	time: 1.7658	data_time: 0.1584	memory: 15548	loss: 0.4268	loss_prob: 0.2364	loss_thr: 0.1469	loss_db: 0.0435
2023/05/09 10:44:54 - mmengine - INFO - Epoch(train)	[928][10/79]	lr: 1.8420e-03	eta: 9:23:34	time: 1.8301	data_time: 0.1586	memory: 15548	loss: 0.3831	loss_prob: 0.2126	loss_thr: 0.1310	loss_db: 0.0395
2023/05/09 10:45:02 - mmengine - INFO - Epoch(train)	[928][15/79]	lr: 1.8420e-03	eta: 9:23:26	time: 1.5101	data_time: 0.0021	memory: 15548	loss: 0.3933	loss_prob: 0.2190	loss_thr: 0.1344	loss_db: 0.0399
2023/05/09 10:45:10 - mmengine - INFO - Epoch(train)	[928][20/79]	lr: 1.8420e-03	eta: 9:23:18	time: 1.5434	data_time: 0.0020	memory: 15548	loss: 0.4188	loss_prob: 0.2334	loss_thr: 0.1434	loss_db: 0.0420
2023/05/09 10:45:18 - mmengine - INFO - Epoch(train)	[928][25/79]	lr: 1.8420e-03	eta: 9:23:10	time: 1.6485	data_time: 0.0021	memory: 15548	loss: 0.4302	loss_prob: 0.2418	loss_thr: 0.1446	loss_db: 0.0439
2023/05/09 10:45:26 - mmengine - INFO - Epoch(train)	[928][30/79]	lr: 1.8420e-03	eta: 9:23:03	time: 1.6189	data_time: 0.0022	memory: 15548	loss: 0.4287	loss_prob: 0.2394	loss_thr: 0.1456	loss_db: 0.0437
2023/05/09 10:45:34 - mmengine - INFO - Epoch(train)	[928][35/79]	lr: 1.8420e-03	eta: 9:22:55	time: 1.5544	data_time: 0.0021	memory: 15548	loss: 0.4381	loss_prob: 0.2412	loss_thr: 0.1539	loss_db: 0.0430

2023/05/09 10:45:41 - mmengine - INFO - Epoch(train)	[928][40/79]	lr: 1.8420e-03	eta: 9:22:47	time: 1.4729	data_time: 0.0024	memory: 15548	loss: 0.4302	loss_prob: 0.2380	loss_thr: 0.1494	loss_db: 0.0428
2023/05/09 10:45:49 - mmengine - INFO - Epoch(train)	[928][45/79]	lr: 1.8420e-03	eta: 9:22:39	time: 1.4835	data_time: 0.0024	memory: 15548	loss: 0.4257	loss_prob: 0.2369	loss_thr: 0.1456	loss_db: 0.0431
2023/05/09 10:45:56 - mmengine - INFO - Epoch(train)	[928][50/79]	lr: 1.8420e-03	eta: 9:22:31	time: 1.5503	data_time: 0.0030	memory: 15548	loss: 0.4544	loss_prob: 0.2534	loss_thr: 0.1550	loss_db: 0.0460
2023/05/09 10:46:04 - mmengine - INFO - Epoch(train)	[928][55/79]	lr: 1.8420e-03	eta: 9:22:23	time: 1.5618	data_time: 0.0032	memory: 15548	loss: 0.4572	loss_prob: 0.2573	loss_thr: 0.1532	loss_db: 0.0467
2023/05/09 10:46:12 - mmengine - INFO - Epoch(train)	[928][60/79]	lr: 1.8420e-03	eta: 9:22:15	time: 1.5521	data_time: 0.0024	memory: 15548	loss: 0.4525	loss_prob: 0.2554	loss_thr: 0.1508	loss_db: 0.0463
2023/05/09 10:46:19 - mmengine - INFO - Epoch(train)	[928][65/79]	lr: 1.8420e-03	eta: 9:22:07	time: 1.4447	data_time: 0.0021	memory: 15548	loss: 0.4341	loss_prob: 0.2426	loss_thr: 0.1481	loss_db: 0.0435
2023/05/09 10:46:27 - mmengine - INFO - Epoch(train)	[928][70/79]	lr: 1.8420e-03	eta: 9:21:59	time: 1.4844	data_time: 0.0018	memory: 15548	loss: 0.4150	loss_prob: 0.2292	loss_thr: 0.1439	loss_db: 0.0418
2023/05/09 10:46:34 - mmengine - INFO - Epoch(train)	[928][75/79]	lr: 1.8420e-03	eta: 9:21:51	time: 1.5611	data_time: 0.0017	memory: 15548	loss: 0.4188	loss_prob: 0.2312	loss_thr: 0.1448	loss_db: 0.0428
2023/05/09 10:46:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:46:50 - mmengine - INFO - Epoch(train)	[929][5/79]	lr: 1.8359e-03	eta: 9:21:38	time: 1.7315	data_time: 0.3162	memory: 15548	loss: 0.4190	loss_prob: 0.2352	loss_thr: 0.1415	loss_db: 0.0423
2023/05/09 10:46:57 - mmengine - INFO - Epoch(train)	[929][10/79]	lr: 1.8359e-03	eta: 9:21:30	time: 1.8369	data_time: 0.3164	memory: 15548	loss: 0.4046	loss_prob: 0.2225	loss_thr: 0.1404	loss_db: 0.0416
2023/05/09 10:47:05 - mmengine - INFO - Epoch(train)	[929][15/79]	lr: 1.8359e-03	eta: 9:21:22	time: 1.4969	data_time: 0.0021	memory: 15548	loss: 0.4178	loss_prob: 0.2313	loss_thr: 0.1442	loss_db: 0.0422
2023/05/09 10:47:13 - mmengine - INFO - Epoch(train)	[929][20/79]	lr: 1.8359e-03	eta: 9:21:14	time: 1.5104	data_time: 0.0021	memory: 15548	loss: 0.4489	loss_prob: 0.2503	loss_thr: 0.1539	loss_db: 0.0447
2023/05/09 10:47:20 - mmengine - INFO - Epoch(train)	[929][25/79]	lr: 1.8359e-03	eta: 9:21:06	time: 1.5107	data_time: 0.0021	memory: 15548	loss: 0.4420	loss_prob: 0.2450	loss_thr: 0.1519	loss_db: 0.0450
2023/05/09 10:47:29 - mmengine - INFO - Epoch(train)	[929][30/79]	lr: 1.8359e-03	eta: 9:20:58	time: 1.5928	data_time: 0.0022	memory: 15548	loss: 0.4127	loss_prob: 0.2284	loss_thr: 0.1422	loss_db: 0.0422
2023/05/09 10:47:37 - mmengine - INFO - Epoch(train)	[929][35/79]	lr: 1.8359e-03	eta: 9:20:50	time: 1.6627	data_time: 0.0025	memory: 15548	loss: 0.4246	loss_prob: 0.2365	loss_thr: 0.1454	loss_db: 0.0427
2023/05/09 10:47:44 - mmengine - INFO - Epoch(train)	[929][40/79]	lr: 1.8359e-03	eta: 9:20:42	time: 1.5496	data_time: 0.0026	memory: 15548	loss: 0.4289	loss_prob: 0.2385	loss_thr: 0.1477	loss_db: 0.0426
2023/05/09 10:47:51 - mmengine - INFO - Epoch(train)	[929][45/79]	lr: 1.8359e-03	eta: 9:20:34	time: 1.4549	data_time: 0.0023	memory: 15548	loss: 0.4146	loss_prob: 0.2304	loss_thr: 0.1422	loss_db: 0.0420
2023/05/09 10:47:59 - mmengine - INFO - Epoch(train)	[929][50/79]	lr: 1.8359e-03	eta: 9:20:27	time: 1.5050	data_time: 0.0022	memory: 15548	loss: 0.4003	loss_prob: 0.2218	loss_thr: 0.1373	loss_db: 0.0412
2023/05/09 10:48:06 - mmengine - INFO - Epoch(train)	[929][55/79]	lr: 1.8359e-03	eta: 9:20:19	time: 1.4774	data_time: 0.0021	memory: 15548	loss: 0.4244	loss_prob: 0.2354	loss_thr: 0.1461	loss_db: 0.0429
2023/05/09 10:48:13 - mmengine - INFO - Epoch(train)	[929][60/79]	lr: 1.8359e-03	eta: 9:20:10	time: 1.4359	data_time: 0.0021	memory: 15548	loss: 0.4479	loss_prob: 0.2505	loss_thr: 0.1522	loss_db: 0.0452
2023/05/09 10:48:21 - mmengine - INFO - Epoch(train)	[929][65/79]	lr: 1.8359e-03	eta: 9:20:03	time: 1.4721	data_time: 0.0021	memory: 15548	loss: 0.4467	loss_prob: 0.2505	loss_thr: 0.1513	loss_db: 0.0450
2023/05/09 10:48:28 - mmengine - INFO - Epoch(train)	[929][70/79]	lr: 1.8359e-03	eta: 9:19:55	time: 1.4885	data_time: 0.0019	memory: 15548	loss: 0.4232	loss_prob: 0.2377	loss_thr: 0.1420	loss_db: 0.0435
2023/05/09 10:48:36 - mmengine - INFO - Epoch(train)	[929][75/79]	lr: 1.8359e-03	eta: 9:19:47	time: 1.4651	data_time: 0.0019	memory: 15548	loss: 0.4033	loss_prob: 0.2240	loss_thr: 0.1384	loss_db: 0.0409
2023/05/09 10:48:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:48:52 - mmengine - INFO - Epoch(train)	[930][5/79]	lr: 1.8298e-03	eta: 9:19:33	time: 1.7422	data_time: 0.2352	memory: 15548	loss: 0.4252	loss_prob: 0.2359	loss_thr: 0.1469	loss_db: 0.0425
2023/05/09 10:48:59 - mmengine - INFO - Epoch(train)	[930][10/79]	lr: 1.8298e-03	eta: 9:19:25	time: 1.8817	data_time: 0.2353	memory: 15548	loss: 0.4060	loss_prob: 0.2263	loss_thr: 0.1384	loss_db: 0.0413
2023/05/09 10:49:07 - mmengine - INFO - Epoch(train)	[930][15/79]	lr: 1.8298e-03	eta: 9:19:17	time: 1.5820	data_time: 0.0021	memory: 15548	loss: 0.4049	loss_prob: 0.2250	loss_thr: 0.1392	loss_db: 0.0408
2023/05/09 10:49:16 - mmengine - INFO - Epoch(train)	[930][20/79]	lr: 1.8298e-03	eta: 9:19:10	time: 1.6310	data_time: 0.0021	memory: 15548	loss: 0.3981	loss_prob: 0.2213	loss_thr: 0.1367	loss_db: 0.0400
2023/05/09 10:49:24 - mmengine - INFO - Epoch(train)	[930][25/79]	lr: 1.8298e-03	eta: 9:19:02	time: 1.6375	data_time: 0.0022	memory: 15548	loss: 0.4133	loss_prob: 0.2295	loss_thr: 0.1417	loss_db: 0.0421
2023/05/09 10:49:32 - mmengine - INFO - Epoch(train)	[930][30/79]	lr: 1.8298e-03	eta: 9:18:54	time: 1.6114	data_time: 0.0022	memory: 15548	loss: 0.4318	loss_prob: 0.2380	loss_thr: 0.1500	loss_db: 0.0438
2023/05/09 10:49:39 - mmengine - INFO - Epoch(train)	[930][35/79]	lr: 1.8298e-03	eta: 9:18:46	time: 1.5009	data_time: 0.0021	memory: 15548	loss: 0.4505	loss_prob: 0.2479	loss_thr: 0.1574	loss_db: 0.0451
2023/05/09 10:49:46 - mmengine - INFO - Epoch(train)	[930][40/79]	lr: 1.8298e-03	eta: 9:18:38	time: 1.4624	data_time: 0.0021	memory: 15548	loss: 0.4505	loss_prob: 0.2500	loss_thr: 0.1558	loss_db: 0.0447
2023/05/09 10:49:55 - mmengine - INFO - Epoch(train)	[930][45/79]	lr: 1.8298e-03	eta: 9:18:30	time: 1.6026	data_time: 0.0022	memory: 15548	loss: 0.4353	loss_prob: 0.2407	loss_thr: 0.1511	loss_db: 0.0435
2023/05/09 10:50:02 - mmengine - INFO - Epoch(train)	[930][50/79]	lr: 1.8298e-03	eta: 9:18:22	time: 1.5763	data_time: 0.0024	memory: 15548	loss: 0.4578	loss_prob: 0.2534	loss_thr: 0.1577	loss_db: 0.0466
2023/05/09 10:50:10 - mmengine - INFO - Epoch(train)	[930][55/79]	lr: 1.8298e-03	eta: 9:18:15	time: 1.5556	data_time: 0.0024	memory: 15548	loss: 0.4418	loss_prob: 0.2480	loss_thr: 0.1484	loss_db: 0.0454
2023/05/09 10:50:18 - mmengine - INFO - Epoch(train)	[930][60/79]	lr: 1.8298e-03	eta: 9:18:07	time: 1.5638	data_time: 0.0023	memory: 15548	loss: 0.4271	loss_prob: 0.2408	loss_thr: 0.1438	loss_db: 0.0425
2023/05/09 10:50:25 - mmengine - INFO - Epoch(train)	[930][65/79]	lr: 1.8298e-03	eta: 9:17:59	time: 1.4507	data_time: 0.0021	memory: 15548	loss: 0.4794	loss_prob: 0.2708	loss_thr: 0.1606	loss_db: 0.0480
2023/05/09 10:50:33 - mmengine - INFO - Epoch(train)	[930][70/79]	lr: 1.8298e-03	eta: 9:17:51	time: 1.4725	data_time: 0.0019	memory: 15548	loss: 0.4464	loss_prob: 0.2503	loss_thr: 0.1506	loss_db: 0.0455
2023/05/09 10:50:39 - mmengine - INFO - Epoch(train)	[930][75/79]	lr: 1.8298e-03	eta: 9:17:43	time: 1.4508	data_time: 0.0018	memory: 15548	loss: 0.4184	loss_prob: 0.2324	loss_thr: 0.1438	loss_db: 0.0422
2023/05/09 10:50:45 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:50:55 - mmengine - INFO - Epoch(train)	[931][5/79]	lr: 1.8237e-03	eta: 9:17:29	time: 1.7238	data_time: 0.2814	memory: 15548	loss: 0.4227	loss_prob: 0.2398	loss_thr: 0.1398	loss_db: 0.0432
2023/05/09 10:51:02 - mmengine - INFO - Epoch(train)	[931][10/79]	lr: 1.8237e-03	eta: 9:17:21	time: 1.7782	data_time: 0.2816	memory: 15548	loss: 0.4353	loss_prob: 0.2420	loss_thr: 0.1490	loss_db: 0.0444
2023/05/09 10:51:10 - mmengine - INFO - Epoch(train)	[931][15/79]	lr: 1.8237e-03	eta: 9:17:13	time: 1.4194	data_time: 0.0021	memory: 15548	loss: 0.4548	loss_prob: 0.2537	loss_thr: 0.1558	loss_db: 0.0453
2023/05/09 10:51:17 - mmengine - INFO - Epoch(train)	[931][20/79]	lr: 1.8237e-03	eta: 9:17:05	time: 1.4128	data_time: 0.0022	memory: 15548	loss: 0.4210	loss_prob: 0.2355	loss_thr: 0.1424	loss_db: 0.0432
2023/05/09 10:51:24 - mmengine - INFO - Epoch(train)	[931][25/79]	lr: 1.8237e-03	eta: 9:16:57	time: 1.4858	data_time: 0.0023	memory: 15548	loss: 0.4151	loss_prob: 0.2311	loss_thr: 0.1421	loss_db: 0.0419
2023/05/09 10:51:32 - mmengine - INFO - Epoch(train)	[931][30/79]	lr: 1.8237e-03	eta: 9:16:49	time: 1.5211	data_time: 0.0021	memory: 15548	loss: 0.4462	loss_prob: 0.2477	loss_thr: 0.1536	loss_db: 0.0449
2023/05/09 10:51:39 - mmengine - INFO - Epoch(train)	[931][35/79]	lr: 1.8237e-03	eta: 9:16:41	time: 1.5056	data_time: 0.0023	memory: 15548	loss: 0.4582	loss_prob: 0.2541	loss_thr: 0.1573	loss_db: 0.0468
2023/05/09 10:51:48 - mmengine - INFO - Epoch(train)	[931][40/79]	lr: 1.8237e-03	eta: 9:16:33	time: 1.5999	data_time: 0.0024	memory: 15548	loss: 0.4363	loss_prob: 0.2422	loss_thr: 0.1502	loss_db: 0.0439
2023/05/09 10:51:56 - mmengine - INFO - Epoch(train)	[931][45/79]	lr: 1.8237e-03	eta: 9:16:26	time: 1.6985	data_time: 0.0022	memory: 15548	loss: 0.3915	loss_prob: 0.2154	loss_thr: 0.1374	loss_db: 0.0387

2023/05/09 10:52:04	- mmengine - INFO - Epoch(train)	[931][50/79]	lr: 1.8237e-03	eta: 9:16:18	time: 1.6488	data_time: 0.0021	memory: 15548	loss: 0.3896	loss_prob: 0.2147	loss_thr: 0.1358	loss_db: 0.0390
2023/05/09 10:52:12	- mmengine - INFO - Epoch(train)	[931][55/79]	lr: 1.8237e-03	eta: 9:16:10	time: 1.5697	data_time: 0.0021	memory: 15548	loss: 0.4124	loss_prob: 0.2307	loss_thr: 0.1400	loss_db: 0.0417
2023/05/09 10:52:20	- mmengine - INFO - Epoch(train)	[931][60/79]	lr: 1.8237e-03	eta: 9:16:02	time: 1.5623	data_time: 0.0022	memory: 15548	loss: 0.4294	loss_prob: 0.2394	loss_thr: 0.1466	loss_db: 0.0434
2023/05/09 10:52:28	- mmengine - INFO - Epoch(train)	[931][65/79]	lr: 1.8237e-03	eta: 9:15:54	time: 1.5807	data_time: 0.0023	memory: 15548	loss: 0.4196	loss_prob: 0.2312	loss_thr: 0.1459	loss_db: 0.0424
2023/05/09 10:52:35	- mmengine - INFO - Epoch(train)	[931][70/79]	lr: 1.8237e-03	eta: 9:15:46	time: 1.5390	data_time: 0.0021	memory: 15548	loss: 0.3992	loss_prob: 0.2210	loss_thr: 0.1383	loss_db: 0.0399
2023/05/09 10:52:43	- mmengine - INFO - Epoch(train)	[931][75/79]	lr: 1.8237e-03	eta: 9:15:39	time: 1.5100	data_time: 0.0020	memory: 15548	loss: 0.4207	loss_prob: 0.2344	loss_thr: 0.1439	loss_db: 0.0424
2023/05/09 10:52:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007											
2023/05/09 10:53:00	- mmengine - INFO - Epoch(train)	[932][5/79]	lr: 1.8176e-03	eta: 9:15:25	time: 1.8705	data_time: 0.1949	memory: 15548	loss: 0.4197	loss_prob: 0.2345	loss_thr: 0.1429	loss_db: 0.0423
2023/05/09 10:53:08	- mmengine - INFO - Epoch(train)	[932][10/79]	lr: 1.8176e-03	eta: 9:15:17	time: 1.9152	data_time: 0.1951	memory: 15548	loss: 0.3896	loss_prob: 0.2174	loss_thr: 0.1331	loss_db: 0.0391
2023/05/09 10:53:15	- mmengine - INFO - Epoch(train)	[932][15/79]	lr: 1.8176e-03	eta: 9:15:09	time: 1.4555	data_time: 0.0023	memory: 15548	loss: 0.4111	loss_prob: 0.2306	loss_thr: 0.1388	loss_db: 0.0416
2023/05/09 10:53:23	- mmengine - INFO - Epoch(train)	[932][20/79]	lr: 1.8176e-03	eta: 9:15:02	time: 1.5048	data_time: 0.0024	memory: 15548	loss: 0.4533	loss_prob: 0.2540	loss_thr: 0.1537	loss_db: 0.0457
2023/05/09 10:53:31	- mmengine - INFO - Epoch(train)	[932][25/79]	lr: 1.8176e-03	eta: 9:14:54	time: 1.6109	data_time: 0.0023	memory: 15548	loss: 0.4593	loss_prob: 0.2536	loss_thr: 0.1590	loss_db: 0.0467
2023/05/09 10:53:38	- mmengine - INFO - Epoch(train)	[932][30/79]	lr: 1.8176e-03	eta: 9:14:46	time: 1.5420	data_time: 0.0021	memory: 15548	loss: 0.4556	loss_prob: 0.2514	loss_thr: 0.1587	loss_db: 0.0455
2023/05/09 10:53:46	- mmengine - INFO - Epoch(train)	[932][35/79]	lr: 1.8176e-03	eta: 9:14:38	time: 1.5462	data_time: 0.0024	memory: 15548	loss: 0.4205	loss_prob: 0.2348	loss_thr: 0.1435	loss_db: 0.0422
2023/05/09 10:53:54	- mmengine - INFO - Epoch(train)	[932][40/79]	lr: 1.8176e-03	eta: 9:14:30	time: 1.5564	data_time: 0.0025	memory: 15548	loss: 0.4258	loss_prob: 0.2387	loss_thr: 0.1430	loss_db: 0.0440
2023/05/09 10:54:02	- mmengine - INFO - Epoch(train)	[932][45/79]	lr: 1.8176e-03	eta: 9:14:22	time: 1.5894	data_time: 0.0022	memory: 15548	loss: 0.4540	loss_prob: 0.2530	loss_thr: 0.1550	loss_db: 0.0460
2023/05/09 10:54:10	- mmengine - INFO - Epoch(train)	[932][50/79]	lr: 1.8176e-03	eta: 9:14:14	time: 1.5679	data_time: 0.0021	memory: 15548	loss: 0.4369	loss_prob: 0.2429	loss_thr: 0.1506	loss_db: 0.0434
2023/05/09 10:54:17	- mmengine - INFO - Epoch(train)	[932][55/79]	lr: 1.8176e-03	eta: 9:14:06	time: 1.4878	data_time: 0.0021	memory: 15548	loss: 0.4701	loss_prob: 0.2614	loss_thr: 0.1610	loss_db: 0.0477
2023/05/09 10:54:25	- mmengine - INFO - Epoch(train)	[932][60/79]	lr: 1.8176e-03	eta: 9:13:59	time: 1.5572	data_time: 0.0021	memory: 15548	loss: 0.4538	loss_prob: 0.2508	loss_thr: 0.1567	loss_db: 0.0462
2023/05/09 10:54:33	- mmengine - INFO - Epoch(train)	[932][65/79]	lr: 1.8176e-03	eta: 9:13:51	time: 1.5452	data_time: 0.0021	memory: 15548	loss: 0.4265	loss_prob: 0.2397	loss_thr: 0.1437	loss_db: 0.0430
2023/05/09 10:54:41	- mmengine - INFO - Epoch(train)	[932][70/79]	lr: 1.8176e-03	eta: 9:13:43	time: 1.5483	data_time: 0.0021	memory: 15548	loss: 0.4398	loss_prob: 0.2478	loss_thr: 0.1476	loss_db: 0.0444
2023/05/09 10:54:48	- mmengine - INFO - Epoch(train)	[932][75/79]	lr: 1.8176e-03	eta: 9:13:35	time: 1.5609	data_time: 0.0021	memory: 15548	loss: 0.4134	loss_prob: 0.2285	loss_thr: 0.1434	loss_db: 0.0415
2023/05/09 10:54:53 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007											
2023/05/09 10:55:04	- mmengine - INFO - Epoch(train)	[933][5/79]	lr: 1.8115e-03	eta: 9:13:21	time: 1.7405	data_time: 0.2600	memory: 15548	loss: 0.4282	loss_prob: 0.2399	loss_thr: 0.1451	loss_db: 0.0433
2023/05/09 10:55:12	- mmengine - INFO - Epoch(train)	[933][10/79]	lr: 1.8115e-03	eta: 9:13:14	time: 1.8561	data_time: 0.2601	memory: 15548	loss: 0.4257	loss_prob: 0.2388	loss_thr: 0.1436	loss_db: 0.0434
2023/05/09 10:55:20	- mmengine - INFO - Epoch(train)	[933][15/79]	lr: 1.8115e-03	eta: 9:13:06	time: 1.6194	data_time: 0.0022	memory: 15548	loss: 0.4228	loss_prob: 0.2373	loss_thr: 0.1418	loss_db: 0.0436
2023/05/09 10:55:29	- mmengine - INFO - Epoch(train)	[933][20/79]	lr: 1.8115e-03	eta: 9:12:58	time: 1.6661	data_time: 0.0021	memory: 15548	loss: 0.3941	loss_prob: 0.2219	loss_thr: 0.1317	loss_db: 0.0405
2023/05/09 10:55:36	- mmengine - INFO - Epoch(train)	[933][25/79]	lr: 1.8115e-03	eta: 9:12:50	time: 1.6101	data_time: 0.0022	memory: 15548	loss: 0.3993	loss_prob: 0.2228	loss_thr: 0.1363	loss_db: 0.0403
2023/05/09 10:55:44	- mmengine - INFO - Epoch(train)	[933][30/79]	lr: 1.8115e-03	eta: 9:12:43	time: 1.5736	data_time: 0.0023	memory: 15548	loss: 0.4248	loss_prob: 0.2353	loss_thr: 0.1467	loss_db: 0.0428
2023/05/09 10:55:52	- mmengine - INFO - Epoch(train)	[933][35/79]	lr: 1.8115e-03	eta: 9:12:35	time: 1.5507	data_time: 0.0023	memory: 15548	loss: 0.4167	loss_prob: 0.2319	loss_thr: 0.1423	loss_db: 0.0424
2023/05/09 10:55:59	- mmengine - INFO - Epoch(train)	[933][40/79]	lr: 1.8115e-03	eta: 9:12:27	time: 1.4583	data_time: 0.0023	memory: 15548	loss: 0.4304	loss_prob: 0.2402	loss_thr: 0.1470	loss_db: 0.0432
2023/05/09 10:56:07	- mmengine - INFO - Epoch(train)	[933][45/79]	lr: 1.8115e-03	eta: 9:12:19	time: 1.5160	data_time: 0.0023	memory: 15548	loss: 0.4231	loss_prob: 0.2347	loss_thr: 0.1461	loss_db: 0.0423
2023/05/09 10:56:15	- mmengine - INFO - Epoch(train)	[933][50/79]	lr: 1.8115e-03	eta: 9:12:11	time: 1.6381	data_time: 0.0024	memory: 15548	loss: 0.3929	loss_prob: 0.2154	loss_thr: 0.1380	loss_db: 0.0396
2023/05/09 10:56:23	- mmengine - INFO - Epoch(train)	[933][55/79]	lr: 1.8115e-03	eta: 9:12:03	time: 1.6101	data_time: 0.0025	memory: 15548	loss: 0.4252	loss_prob: 0.2350	loss_thr: 0.1474	loss_db: 0.0429
2023/05/09 10:56:31	- mmengine - INFO - Epoch(train)	[933][60/79]	lr: 1.8115e-03	eta: 9:11:55	time: 1.5432	data_time: 0.0023	memory: 15548	loss: 0.4479	loss_prob: 0.2485	loss_thr: 0.1539	loss_db: 0.0455
2023/05/09 10:56:38	- mmengine - INFO - Epoch(train)	[933][65/79]	lr: 1.8115e-03	eta: 9:11:47	time: 1.4936	data_time: 0.0021	memory: 15548	loss: 0.4394	loss_prob: 0.2441	loss_thr: 0.1507	loss_db: 0.0446
2023/05/09 10:56:45	- mmengine - INFO - Epoch(train)	[933][70/79]	lr: 1.8115e-03	eta: 9:11:39	time: 1.4500	data_time: 0.0020	memory: 15548	loss: 0.4493	loss_prob: 0.2542	loss_thr: 0.1496	loss_db: 0.0455
2023/05/09 10:56:52	- mmengine - INFO - Epoch(train)	[933][75/79]	lr: 1.8115e-03	eta: 9:11:31	time: 1.4213	data_time: 0.0019	memory: 15548	loss: 0.4531	loss_prob: 0.2555	loss_thr: 0.1517	loss_db: 0.0460
2023/05/09 10:56:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007											
2023/05/09 10:57:06	- mmengine - INFO - Epoch(train)	[934][5/79]	lr: 1.8054e-03	eta: 9:11:17	time: 1.5554	data_time: 0.1246	memory: 15548	loss: 0.4146	loss_prob: 0.2291	loss_thr: 0.1437	loss_db: 0.0418
2023/05/09 10:57:14	- mmengine - INFO - Epoch(train)	[934][10/79]	lr: 1.8054e-03	eta: 9:11:09	time: 1.7008	data_time: 0.1247	memory: 15548	loss: 0.4356	loss_prob: 0.2424	loss_thr: 0.1490	loss_db: 0.0441
2023/05/09 10:57:22	- mmengine - INFO - Epoch(train)	[934][15/79]	lr: 1.8054e-03	eta: 9:11:01	time: 1.5723	data_time: 0.0021	memory: 15548	loss: 0.4473	loss_prob: 0.2508	loss_thr: 0.1511	loss_db: 0.0453
2023/05/09 10:57:30	- mmengine - INFO - Epoch(train)	[934][20/79]	lr: 1.8054e-03	eta: 9:10:53	time: 1.5595	data_time: 0.0021	memory: 15548	loss: 0.4604	loss_prob: 0.2587	loss_thr: 0.1548	loss_db: 0.0469
2023/05/09 10:57:37	- mmengine - INFO - Epoch(train)	[934][25/79]	lr: 1.8054e-03	eta: 9:10:46	time: 1.5132	data_time: 0.0021	memory: 15548	loss: 0.4700	loss_prob: 0.2627	loss_thr: 0.1605	loss_db: 0.0468
2023/05/09 10:57:45	- mmengine - INFO - Epoch(train)	[934][30/79]	lr: 1.8054e-03	eta: 9:10:38	time: 1.5403	data_time: 0.0021	memory: 15548	loss: 0.4432	loss_prob: 0.2452	loss_thr: 0.1541	loss_db: 0.0439
2023/05/09 10:57:53	- mmengine - INFO - Epoch(train)	[934][35/79]	lr: 1.8054e-03	eta: 9:10:30	time: 1.5454	data_time: 0.0022	memory: 15548	loss: 0.4201	loss_prob: 0.2355	loss_thr: 0.1420	loss_db: 0.0426
2023/05/09 10:58:01	- mmengine - INFO - Epoch(train)	[934][40/79]	lr: 1.8054e-03	eta: 9:10:22	time: 1.6371	data_time: 0.0022	memory: 15548	loss: 0.4304	loss_prob: 0.2410	loss_thr: 0.1463	loss_db: 0.0432
2023/05/09 10:58:10	- mmengine - INFO - Epoch(train)	[934][45/79]	lr: 1.8054e-03	eta: 9:10:15	time: 1.7363	data_time: 0.0023	memory: 15548	loss: 0.4363	loss_prob: 0.2430	loss_thr: 0.1488	loss_db: 0.0445
2023/05/09 10:58:17	- mmengine - INFO - Epoch(train)	[934][50/79]	lr: 1.8054e-03	eta: 9:10:06	time: 1.5327	data_time: 0.0023	memory: 15548	loss: 0.4427	loss_prob: 0.2475	loss_thr: 0.1506	loss_db: 0.0447
2023/05/09 10:58:24	- mmengine - INFO - Epoch(train)	[934][55/79]	lr: 1.8054e-03	eta: 9:09:58	time: 1.4128	data_time: 0.0021	memory: 15548	loss: 0.4491	loss_prob: 0.2474	loss_thr: 0.1579	loss_db: 0.0438

2023/05/09 10:58:31 - mmengine - INFO - Epoch(train)	[934][60/79]	lr: 1.8054e-03	eta: 9:09:50	time: 1.4652	data_time: 0.0021	memory: 15548	loss: 0.4223	loss_prob: 0.2325	loss_thr: 0.1472	loss_db: 0.0426
2023/05/09 10:58:39 - mmengine - INFO - Epoch(train)	[934][65/79]	lr: 1.8054e-03	eta: 9:09:43	time: 1.4739	data_time: 0.0022	memory: 15548	loss: 0.4185	loss_prob: 0.2351	loss_thr: 0.1401	loss_db: 0.0433
2023/05/09 10:58:47 - mmengine - INFO - Epoch(train)	[934][70/79]	lr: 1.8054e-03	eta: 9:09:35	time: 1.5994	data_time: 0.0024	memory: 15548	loss: 0.4078	loss_prob: 0.2285	loss_thr: 0.1380	loss_db: 0.0413
2023/05/09 10:58:55 - mmengine - INFO - Epoch(train)	[934][75/79]	lr: 1.8054e-03	eta: 9:09:27	time: 1.6469	data_time: 0.0022	memory: 15548	loss: 0.3986	loss_prob: 0.2217	loss_thr: 0.1367	loss_db: 0.0401
2023/05/09 10:59:01 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 10:59:11 - mmengine - INFO - Epoch(train)	[935][5/79]	lr: 1.7993e-03	eta: 9:09:13	time: 1.6728	data_time: 0.1331	memory: 15548	loss: 0.3989	loss_prob: 0.2223	loss_thr: 0.1360	loss_db: 0.0406
2023/05/09 10:59:19 - mmengine - INFO - Epoch(train)	[935][10/79]	lr: 1.7993e-03	eta: 9:09:05	time: 1.7787	data_time: 0.1332	memory: 15548	loss: 0.3963	loss_prob: 0.2208	loss_thr: 0.1352	loss_db: 0.0404
2023/05/09 10:59:26 - mmengine - INFO - Epoch(train)	[935][15/79]	lr: 1.7993e-03	eta: 9:08:57	time: 1.5356	data_time: 0.0021	memory: 15548	loss: 0.4311	loss_prob: 0.2400	loss_thr: 0.1472	loss_db: 0.0439
2023/05/09 10:59:33 - mmengine - INFO - Epoch(train)	[935][20/79]	lr: 1.7993e-03	eta: 9:08:49	time: 1.4838	data_time: 0.0021	memory: 15548	loss: 0.4687	loss_prob: 0.2602	loss_thr: 0.1609	loss_db: 0.0476
2023/05/09 10:59:40 - mmengine - INFO - Epoch(train)	[935][25/79]	lr: 1.7993e-03	eta: 9:08:41	time: 1.4457	data_time: 0.0021	memory: 15548	loss: 0.4804	loss_prob: 0.2687	loss_thr: 0.1640	loss_db: 0.0477
2023/05/09 10:59:48 - mmengine - INFO - Epoch(train)	[935][30/79]	lr: 1.7993e-03	eta: 9:08:34	time: 1.4850	data_time: 0.0021	memory: 15548	loss: 0.4610	loss_prob: 0.2591	loss_thr: 0.1553	loss_db: 0.0466
2023/05/09 10:59:56 - mmengine - INFO - Epoch(train)	[935][35/79]	lr: 1.7993e-03	eta: 9:08:26	time: 1.5899	data_time: 0.0022	memory: 15548	loss: 0.4181	loss_prob: 0.2330	loss_thr: 0.1425	loss_db: 0.0427
2023/05/09 11:00:04 - mmengine - INFO - Epoch(train)	[935][40/79]	lr: 1.7993e-03	eta: 9:08:18	time: 1.5428	data_time: 0.0022	memory: 15548	loss: 0.3841	loss_prob: 0.2122	loss_thr: 0.1336	loss_db: 0.0383
2023/05/09 11:00:11 - mmengine - INFO - Epoch(train)	[935][45/79]	lr: 1.7993e-03	eta: 9:08:10	time: 1.4564	data_time: 0.0020	memory: 15548	loss: 0.4093	loss_prob: 0.2278	loss_thr: 0.1410	loss_db: 0.0405
2023/05/09 11:00:18 - mmengine - INFO - Epoch(train)	[935][50/79]	lr: 1.7993e-03	eta: 9:08:02	time: 1.4517	data_time: 0.0021	memory: 15548	loss: 0.4545	loss_prob: 0.2517	loss_thr: 0.1579	loss_db: 0.0449
2023/05/09 11:00:27 - mmengine - INFO - Epoch(train)	[935][55/79]	lr: 1.7993e-03	eta: 9:07:54	time: 1.5822	data_time: 0.0023	memory: 15548	loss: 0.4211	loss_prob: 0.2344	loss_thr: 0.1449	loss_db: 0.0418
2023/05/09 11:00:35 - mmengine - INFO - Epoch(train)	[935][60/79]	lr: 1.7993e-03	eta: 9:07:46	time: 1.6584	data_time: 0.0024	memory: 15548	loss: 0.4116	loss_prob: 0.2334	loss_thr: 0.1366	loss_db: 0.0416
2023/05/09 11:00:42 - mmengine - INFO - Epoch(train)	[935][65/79]	lr: 1.7993e-03	eta: 9:07:38	time: 1.5667	data_time: 0.0033	memory: 15548	loss: 0.4246	loss_prob: 0.2395	loss_thr: 0.1421	loss_db: 0.0431
2023/05/09 11:00:50 - mmengine - INFO - Epoch(train)	[935][70/79]	lr: 1.7993e-03	eta: 9:07:31	time: 1.5608	data_time: 0.0032	memory: 15548	loss: 0.4284	loss_prob: 0.2401	loss_thr: 0.1446	loss_db: 0.0437
2023/05/09 11:00:57 - mmengine - INFO - Epoch(train)	[935][75/79]	lr: 1.7993e-03	eta: 9:07:22	time: 1.4455	data_time: 0.0020	memory: 15548	loss: 0.4443	loss_prob: 0.2465	loss_thr: 0.1530	loss_db: 0.0448
2023/05/09 11:01:02 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 11:01:13 - mmengine - INFO - Epoch(train)	[936][5/79]	lr: 1.7932e-03	eta: 9:07:09	time: 1.7485	data_time: 0.3150	memory: 15548	loss: 0.4287	loss_prob: 0.2389	loss_thr: 0.1465	loss_db: 0.0433
2023/05/09 11:01:21 - mmengine - INFO - Epoch(train)	[936][10/79]	lr: 1.7932e-03	eta: 9:07:01	time: 1.8698	data_time: 0.3152	memory: 15548	loss: 0.4448	loss_prob: 0.2459	loss_thr: 0.1547	loss_db: 0.0443
2023/05/09 11:01:28 - mmengine - INFO - Epoch(train)	[936][15/79]	lr: 1.7932e-03	eta: 9:06:53	time: 1.5187	data_time: 0.0022	memory: 15548	loss: 0.4281	loss_prob: 0.2344	loss_thr: 0.1513	loss_db: 0.0423
2023/05/09 11:01:36 - mmengine - INFO - Epoch(train)	[936][20/79]	lr: 1.7932e-03	eta: 9:06:45	time: 1.5351	data_time: 0.0021	memory: 15548	loss: 0.3852	loss_prob: 0.2106	loss_thr: 0.1361	loss_db: 0.0385
2023/05/09 11:01:44 - mmengine - INFO - Epoch(train)	[936][25/79]	lr: 1.7932e-03	eta: 9:06:37	time: 1.5337	data_time: 0.0023	memory: 15548	loss: 0.4312	loss_prob: 0.2397	loss_thr: 0.1484	loss_db: 0.0430
2023/05/09 11:01:51 - mmengine - INFO - Epoch(train)	[936][30/79]	lr: 1.7932e-03	eta: 9:06:29	time: 1.5278	data_time: 0.0023	memory: 15548	loss: 0.4479	loss_prob: 0.2503	loss_thr: 0.1525	loss_db: 0.0452
2023/05/09 11:01:58 - mmengine - INFO - Epoch(train)	[936][35/79]	lr: 1.7932e-03	eta: 9:06:21	time: 1.4757	data_time: 0.0021	memory: 15548	loss: 0.4351	loss_prob: 0.2444	loss_thr: 0.1469	loss_db: 0.0438
2023/05/09 11:02:07 - mmengine - INFO - Epoch(train)	[936][40/79]	lr: 1.7932e-03	eta: 9:06:14	time: 1.5448	data_time: 0.0021	memory: 15548	loss: 0.4336	loss_prob: 0.2436	loss_thr: 0.1464	loss_db: 0.0437
2023/05/09 11:02:14 - mmengine - INFO - Epoch(train)	[936][45/79]	lr: 1.7932e-03	eta: 9:06:06	time: 1.5849	data_time: 0.0022	memory: 15548	loss: 0.4364	loss_prob: 0.2452	loss_thr: 0.1464	loss_db: 0.0448
2023/05/09 11:02:22 - mmengine - INFO - Epoch(train)	[936][50/79]	lr: 1.7932e-03	eta: 9:05:58	time: 1.5053	data_time: 0.0022	memory: 15548	loss: 0.4495	loss_prob: 0.2530	loss_thr: 0.1507	loss_db: 0.0458
2023/05/09 11:02:29 - mmengine - INFO - Epoch(train)	[936][55/79]	lr: 1.7932e-03	eta: 9:05:50	time: 1.4828	data_time: 0.0023	memory: 15548	loss: 0.4363	loss_prob: 0.2465	loss_thr: 0.1450	loss_db: 0.0449
2023/05/09 11:02:36 - mmengine - INFO - Epoch(train)	[936][60/79]	lr: 1.7932e-03	eta: 9:05:42	time: 1.4718	data_time: 0.0023	memory: 15548	loss: 0.4458	loss_prob: 0.2527	loss_thr: 0.1477	loss_db: 0.0454
2023/05/09 11:02:43 - mmengine - INFO - Epoch(train)	[936][65/79]	lr: 1.7932e-03	eta: 9:05:34	time: 1.4363	data_time: 0.0021	memory: 15548	loss: 0.4768	loss_prob: 0.2693	loss_thr: 0.1592	loss_db: 0.0483
2023/05/09 11:02:51 - mmengine - INFO - Epoch(train)	[936][70/79]	lr: 1.7932e-03	eta: 9:05:26	time: 1.4304	data_time: 0.0020	memory: 15548	loss: 0.4498	loss_prob: 0.2528	loss_thr: 0.1508	loss_db: 0.0462
2023/05/09 11:02:58 - mmengine - INFO - Epoch(train)	[936][75/79]	lr: 1.7932e-03	eta: 9:05:18	time: 1.4498	data_time: 0.0019	memory: 15548	loss: 0.4130	loss_prob: 0.2312	loss_thr: 0.1401	loss_db: 0.0417
2023/05/09 11:03:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 11:03:13 - mmengine - INFO - Epoch(train)	[937][5/79]	lr: 1.7871e-03	eta: 9:05:04	time: 1.6453	data_time: 0.1556	memory: 15548	loss: 0.4355	loss_prob: 0.2444	loss_thr: 0.1469	loss_db: 0.0442
2023/05/09 11:03:20 - mmengine - INFO - Epoch(train)	[937][10/79]	lr: 1.7871e-03	eta: 9:04:56	time: 1.6773	data_time: 0.1557	memory: 15548	loss: 0.4471	loss_prob: 0.2537	loss_thr: 0.1481	loss_db: 0.0453
2023/05/09 11:03:28 - mmengine - INFO - Epoch(train)	[937][15/79]	lr: 1.7871e-03	eta: 9:04:48	time: 1.5308	data_time: 0.0022	memory: 15548	loss: 0.4379	loss_prob: 0.2465	loss_thr: 0.1467	loss_db: 0.0446
2023/05/09 11:03:36 - mmengine - INFO - Epoch(train)	[937][20/79]	lr: 1.7871e-03	eta: 9:04:40	time: 1.5279	data_time: 0.0021	memory: 15548	loss: 0.4391	loss_prob: 0.2467	loss_thr: 0.1481	loss_db: 0.0444
2023/05/09 11:03:43 - mmengine - INFO - Epoch(train)	[937][25/79]	lr: 1.7871e-03	eta: 9:04:32	time: 1.5076	data_time: 0.0022	memory: 15548	loss: 0.4513	loss_prob: 0.2528	loss_thr: 0.1539	loss_db: 0.0446
2023/05/09 11:03:51 - mmengine - INFO - Epoch(train)	[937][30/79]	lr: 1.7871e-03	eta: 9:04:24	time: 1.5254	data_time: 0.0023	memory: 15548	loss: 0.4632	loss_prob: 0.2581	loss_thr: 0.1578	loss_db: 0.0473
2023/05/09 11:03:59 - mmengine - INFO - Epoch(train)	[937][35/79]	lr: 1.7871e-03	eta: 9:04:17	time: 1.5885	data_time: 0.0021	memory: 15548	loss: 0.4425	loss_prob: 0.2464	loss_thr: 0.1508	loss_db: 0.0452
2023/05/09 11:04:07 - mmengine - INFO - Epoch(train)	[937][40/79]	lr: 1.7871e-03	eta: 9:04:09	time: 1.5953	data_time: 0.0023	memory: 15548	loss: 0.4329	loss_prob: 0.2400	loss_thr: 0.1502	loss_db: 0.0428
2023/05/09 11:04:14 - mmengine - INFO - Epoch(train)	[937][45/79]	lr: 1.7871e-03	eta: 9:04:01	time: 1.5170	data_time: 0.0023	memory: 15548	loss: 0.4136	loss_prob: 0.2300	loss_thr: 0.1411	loss_db: 0.0424
2023/05/09 11:04:22 - mmengine - INFO - Epoch(train)	[937][50/79]	lr: 1.7871e-03	eta: 9:03:53	time: 1.5286	data_time: 0.0021	memory: 15548	loss: 0.3981	loss_prob: 0.2198	loss_thr: 0.1375	loss_db: 0.0408
2023/05/09 11:04:30 - mmengine - INFO - Epoch(train)	[937][55/79]	lr: 1.7871e-03	eta: 9:03:45	time: 1.5723	data_time: 0.0023	memory: 15548	loss: 0.4072	loss_prob: 0.2262	loss_thr: 0.1402	loss_db: 0.0409
2023/05/09 11:04:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 11:04:37 - mmengine - INFO - Epoch(train)	[937][60/79]	lr: 1.7871e-03	eta: 9:03:37	time: 1.5328	data_time: 0.0023	memory: 15548	loss: 0.4327	loss_prob: 0.2421	loss_thr: 0.1468	loss_db: 0.0438

2023/05/09 11:04:45 - mmengine - INFO - Epoch(train)	[937][65/79]	lr: 1.7871e-03	eta: 9:03:29	time: 1.5087	data_time: 0.0023	memory: 15548	loss: 0.4351	loss_prob: 0.2412	loss_thr: 0.1500	loss_db: 0.0439
2023/05/09 11:04:52 - mmengine - INFO - Epoch(train)	[937][70/79]	lr: 1.7871e-03	eta: 9:03:21	time: 1.4837	data_time: 0.0021	memory: 15548	loss: 0.4531	loss_prob: 0.2519	loss_thr: 0.1561	loss_db: 0.0451
2023/05/09 11:05:00 - mmengine - INFO - Epoch(train)	[937][75/79]	lr: 1.7871e-03	eta: 9:03:13	time: 1.4679	data_time: 0.0019	memory: 15548	loss: 0.4487	loss_prob: 0.2494	loss_thr: 0.1551	loss_db: 0.0443
2023/05/09 11:05:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 11:05:15 - mmengine - INFO - Epoch(train)	[938][5/79]	lr: 1.7809e-03	eta: 9:02:59	time: 1.6536	data_time: 0.1023	memory: 15548	loss: 0.3951	loss_prob: 0.2197	loss_thr: 0.1354	loss_db: 0.0400
2023/05/09 11:05:23 - mmengine - INFO - Epoch(train)	[938][10/79]	lr: 1.7809e-03	eta: 9:02:52	time: 1.7668	data_time: 0.1024	memory: 15548	loss: 0.4044	loss_prob: 0.2254	loss_thr: 0.1387	loss_db: 0.0404
2023/05/09 11:05:30 - mmengine - INFO - Epoch(train)	[938][15/79]	lr: 1.7809e-03	eta: 9:02:44	time: 1.4813	data_time: 0.0021	memory: 15548	loss: 0.4129	loss_prob: 0.2280	loss_thr: 0.1433	loss_db: 0.0417
2023/05/09 11:05:38 - mmengine - INFO - Epoch(train)	[938][20/79]	lr: 1.7809e-03	eta: 9:02:36	time: 1.5303	data_time: 0.0022	memory: 15548	loss: 0.4544	loss_prob: 0.2516	loss_thr: 0.1566	loss_db: 0.0462
2023/05/09 11:05:46 - mmengine - INFO - Epoch(train)	[938][25/79]	lr: 1.7809e-03	eta: 9:02:28	time: 1.5671	data_time: 0.0022	memory: 15548	loss: 0.4538	loss_prob: 0.2538	loss_thr: 0.1541	loss_db: 0.0459
2023/05/09 11:05:54 - mmengine - INFO - Epoch(train)	[938][30/79]	lr: 1.7809e-03	eta: 9:02:20	time: 1.5819	data_time: 0.0022	memory: 15548	loss: 0.4185	loss_prob: 0.2343	loss_thr: 0.1422	loss_db: 0.0420
2023/05/09 11:06:02 - mmengine - INFO - Epoch(train)	[938][35/79]	lr: 1.7809e-03	eta: 9:02:12	time: 1.5896	data_time: 0.0022	memory: 15548	loss: 0.4174	loss_prob: 0.2313	loss_thr: 0.1438	loss_db: 0.0423
2023/05/09 11:06:10 - mmengine - INFO - Epoch(train)	[938][40/79]	lr: 1.7809e-03	eta: 9:02:04	time: 1.5606	data_time: 0.0023	memory: 15548	loss: 0.4109	loss_prob: 0.2250	loss_thr: 0.1448	loss_db: 0.0411
2023/05/09 11:06:17 - mmengine - INFO - Epoch(train)	[938][45/79]	lr: 1.7809e-03	eta: 9:01:57	time: 1.5836	data_time: 0.0023	memory: 15548	loss: 0.4078	loss_prob: 0.2251	loss_thr: 0.1420	loss_db: 0.0407
2023/05/09 11:06:25 - mmengine - INFO - Epoch(train)	[938][50/79]	lr: 1.7809e-03	eta: 9:01:49	time: 1.5783	data_time: 0.0022	memory: 15548	loss: 0.4043	loss_prob: 0.2235	loss_thr: 0.1398	loss_db: 0.0410
2023/05/09 11:06:32 - mmengine - INFO - Epoch(train)	[938][55/79]	lr: 1.7809e-03	eta: 9:01:41	time: 1.4437	data_time: 0.0022	memory: 15548	loss: 0.4115	loss_prob: 0.2291	loss_thr: 0.1404	loss_db: 0.0419
2023/05/09 11:06:40 - mmengine - INFO - Epoch(train)	[938][60/79]	lr: 1.7809e-03	eta: 9:01:33	time: 1.4699	data_time: 0.0021	memory: 15548	loss: 0.4334	loss_prob: 0.2452	loss_thr: 0.1439	loss_db: 0.0443
2023/05/09 11:06:47 - mmengine - INFO - Epoch(train)	[938][65/79]	lr: 1.7809e-03	eta: 9:01:25	time: 1.4967	data_time: 0.0021	memory: 15548	loss: 0.4327	loss_prob: 0.2427	loss_thr: 0.1458	loss_db: 0.0441
2023/05/09 11:06:54 - mmengine - INFO - Epoch(train)	[938][70/79]	lr: 1.7809e-03	eta: 9:01:17	time: 1.4135	data_time: 0.0019	memory: 15548	loss: 0.4054	loss_prob: 0.2252	loss_thr: 0.1388	loss_db: 0.0414
2023/05/09 11:07:02 - mmengine - INFO - Epoch(train)	[938][75/79]	lr: 1.7809e-03	eta: 9:01:09	time: 1.5115	data_time: 0.0019	memory: 15548	loss: 0.4100	loss_prob: 0.2287	loss_thr: 0.1395	loss_db: 0.0419
2023/05/09 11:07:07 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 11:07:18 - mmengine - INFO - Epoch(train)	[939][5/79]	lr: 1.7748e-03	eta: 9:00:55	time: 1.7400	data_time: 0.1693	memory: 15548	loss: 0.4504	loss_prob: 0.2506	loss_thr: 0.1557	loss_db: 0.0441
2023/05/09 11:07:26 - mmengine - INFO - Epoch(train)	[939][10/79]	lr: 1.7748e-03	eta: 9:00:47	time: 1.8482	data_time: 0.1693	memory: 15548	loss: 0.4182	loss_prob: 0.2311	loss_thr: 0.1442	loss_db: 0.0429
2023/05/09 11:07:33 - mmengine - INFO - Epoch(train)	[939][15/79]	lr: 1.7748e-03	eta: 9:00:39	time: 1.5262	data_time: 0.0028	memory: 15548	loss: 0.4157	loss_prob: 0.2313	loss_thr: 0.1427	loss_db: 0.0417
2023/05/09 11:07:42 - mmengine - INFO - Epoch(train)	[939][20/79]	lr: 1.7748e-03	eta: 9:00:32	time: 1.5973	data_time: 0.0029	memory: 15548	loss: 0.4045	loss_prob: 0.2249	loss_thr: 0.1383	loss_db: 0.0412
2023/05/09 11:07:50 - mmengine - INFO - Epoch(train)	[939][25/79]	lr: 1.7748e-03	eta: 9:00:24	time: 1.6854	data_time: 0.0021	memory: 15548	loss: 0.4119	loss_prob: 0.2302	loss_thr: 0.1397	loss_db: 0.0420
2023/05/09 11:07:58 - mmengine - INFO - Epoch(train)	[939][30/79]	lr: 1.7748e-03	eta: 9:00:16	time: 1.6747	data_time: 0.0022	memory: 15548	loss: 0.4171	loss_prob: 0.2312	loss_thr: 0.1443	loss_db: 0.0415
2023/05/09 11:08:06 - mmengine - INFO - Epoch(train)	[939][35/79]	lr: 1.7748e-03	eta: 9:00:09	time: 1.6257	data_time: 0.0024	memory: 15548	loss: 0.3970	loss_prob: 0.2199	loss_thr: 0.1365	loss_db: 0.0406
2023/05/09 11:08:14 - mmengine - INFO - Epoch(train)	[939][40/79]	lr: 1.7748e-03	eta: 9:00:01	time: 1.5456	data_time: 0.0023	memory: 15548	loss: 0.4142	loss_prob: 0.2294	loss_thr: 0.1428	loss_db: 0.0420
2023/05/09 11:08:22 - mmengine - INFO - Epoch(train)	[939][45/79]	lr: 1.7748e-03	eta: 8:59:53	time: 1.5602	data_time: 0.0022	memory: 15548	loss: 0.4657	loss_prob: 0.2590	loss_thr: 0.1606	loss_db: 0.0461
2023/05/09 11:08:31 - mmengine - INFO - Epoch(train)	[939][50/79]	lr: 1.7748e-03	eta: 8:59:45	time: 1.7379	data_time: 0.0022	memory: 15548	loss: 0.4352	loss_prob: 0.2422	loss_thr: 0.1497	loss_db: 0.0434
2023/05/09 11:08:38 - mmengine - INFO - Epoch(train)	[939][55/79]	lr: 1.7748e-03	eta: 8:59:37	time: 1.6066	data_time: 0.0022	memory: 15548	loss: 0.4244	loss_prob: 0.2338	loss_thr: 0.1479	loss_db: 0.0427
2023/05/09 11:08:46 - mmengine - INFO - Epoch(train)	[939][60/79]	lr: 1.7748e-03	eta: 8:59:29	time: 1.4867	data_time: 0.0021	memory: 15548	loss: 0.4288	loss_prob: 0.2382	loss_thr: 0.1473	loss_db: 0.0433
2023/05/09 11:08:54 - mmengine - INFO - Epoch(train)	[939][65/79]	lr: 1.7748e-03	eta: 8:59:22	time: 1.5537	data_time: 0.0021	memory: 15548	loss: 0.4158	loss_prob: 0.2300	loss_thr: 0.1445	loss_db: 0.0414
2023/05/09 11:09:01 - mmengine - INFO - Epoch(train)	[939][70/79]	lr: 1.7748e-03	eta: 8:59:13	time: 1.4595	data_time: 0.0019	memory: 15548	loss: 0.4389	loss_prob: 0.2420	loss_thr: 0.1529	loss_db: 0.0440
2023/05/09 11:09:07 - mmengine - INFO - Epoch(train)	[939][75/79]	lr: 1.7748e-03	eta: 8:59:05	time: 1.3855	data_time: 0.0018	memory: 15548	loss: 0.4435	loss_prob: 0.2479	loss_thr: 0.1502	loss_db: 0.0454
2023/05/09 11:09:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007										
2023/05/09 11:09:23 - mmengine - INFO - Epoch(train)	[940][5/79]	lr: 1.7687e-03	eta: 8:58:52	time: 1.7398	data_time: 0.1953	memory: 15548	loss: 0.3879	loss_prob: 0.2161	loss_thr: 0.1325	loss_db: 0.0393
2023/05/09 11:09:32 - mmengine - INFO - Epoch(train)	[940][10/79]	lr: 1.7687e-03	eta: 8:58:44	time: 1.9488	data_time: 0.1957	memory: 15548	loss: 0.3981	loss_prob: 0.2209	loss_thr: 0.1371	loss_db: 0.0401
2023/05/09 11:09:40 - mmengine - INFO - Epoch(train)	[940][15/79]	lr: 1.7687e-03	eta: 8:58:36	time: 1.6729	data_time: 0.0025	memory: 15548	loss: 0.4124	loss_prob: 0.2299	loss_thr: 0.1409	loss_db: 0.0416
2023/05/09 11:09:48 - mmengine - INFO - Epoch(train)	[940][20/79]	lr: 1.7687e-03	eta: 8:58:29	time: 1.6323	data_time: 0.0024	memory: 15548	loss: 0.4139	loss_prob: 0.2297	loss_thr: 0.1424	loss_db: 0.0418
2023/05/09 11:09:57 - mmengine - INFO - Epoch(train)	[940][25/79]	lr: 1.7687e-03	eta: 8:58:21	time: 1.6644	data_time: 0.0025	memory: 15548	loss: 0.4091	loss_prob: 0.2275	loss_thr: 0.1406	loss_db: 0.0410
2023/05/09 11:10:04 - mmengine - INFO - Epoch(train)	[940][30/79]	lr: 1.7687e-03	eta: 8:58:13	time: 1.6168	data_time: 0.0024	memory: 15548	loss: 0.4205	loss_prob: 0.2335	loss_thr: 0.1448	loss_db: 0.0422
2023/05/09 11:10:12 - mmengine - INFO - Epoch(train)	[940][35/79]	lr: 1.7687e-03	eta: 8:58:05	time: 1.5221	data_time: 0.0022	memory: 15548	loss: 0.4097	loss_prob: 0.2273	loss_thr: 0.1406	loss_db: 0.0417
2023/05/09 11:10:20 - mmengine - INFO - Epoch(train)	[940][40/79]	lr: 1.7687e-03	eta: 8:57:57	time: 1.5598	data_time: 0.0022	memory: 15548	loss: 0.4017	loss_prob: 0.2237	loss_thr: 0.1373	loss_db: 0.0407
2023/05/09 11:10:28 - mmengine - INFO - Epoch(train)	[940][45/79]	lr: 1.7687e-03	eta: 8:57:50	time: 1.6343	data_time: 0.0022	memory: 15548	loss: 0.4141	loss_prob: 0.2313	loss_thr: 0.1406	loss_db: 0.0422
2023/05/09 11:10:36 - mmengine - INFO - Epoch(train)	[940][50/79]	lr: 1.7687e-03	eta: 8:57:42	time: 1.6327	data_time: 0.0022	memory: 15548	loss: 0.3929	loss_prob: 0.2203	loss_thr: 0.1325	loss_db: 0.0402
2023/05/09 11:10:44 - mmengine - INFO - Epoch(train)	[940][55/79]	lr: 1.7687e-03	eta: 8:57:34	time: 1.5770	data_time: 0.0023	memory: 15548	loss: 0.4226	loss_prob: 0.2381	loss_thr: 0.1417	loss_db: 0.0428
2023/05/09 11:10:52 - mmengine - INFO - Epoch(train)	[940][60/79]	lr: 1.7687e-03	eta: 8:57:26	time: 1.5285	data_time: 0.0024	memory: 15548	loss: 0.4393	loss_prob: 0.2479	loss_thr: 0.1466	loss_db: 0.0448
2023/05/09 11:10:58 - mmengine - INFO - Epoch(train)	[940][65/79]	lr: 1.7687e-03	eta: 8:57:18	time: 1.4393	data_time: 0.0022	memory: 15548	loss: 0.4068	loss_prob: 0.2252	loss_thr: 0.1410	loss_db: 0.0407
2023/05/09 11:11:06 - mmengine - INFO - Epoch(train)	[940][70/79]	lr: 1.7687e-03	eta: 8:57:10	time: 1.4015	data_time: 0.0020	memory: 15548	loss: 0.4415	loss_prob: 0.2433	loss_thr: 0.1547	loss_db: 0.0436

2023/05/09 11:11:13 - mmengine - INFO - Epoch(train) [940][75/79] lr: 1.7687e-03 eta: 8:57:02 time: 1.4579 data_time: 0.0020 memory: 15548 loss: 0.4561 loss_prob: 0.2554 loss_thr: 0.1544 loss_db: 0.0462

2023/05/09 11:11:18 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_totaltext_2_20230508_023007

2023/05/09 11:11:18 - mmengine - INFO - Saving checkpoint at 940 epochs

2023/05/09 11:11:22 - mmengine - INFO - Epoch(val) [940][5/38] eta: 0:00:20 time: 0.5484 data_time: 0.0297 memory: 15548

2023/05/09 11:11:25 - mmengine - INFO - Epoch(val) [940][10/38] eta: 0:00:16 time: 0.6005 data_time: 0.0298 memory: 6340

2023/05/09 11:11:27 - mmengine - INFO - Epoch(val) [940][15/38] eta: 0:00:12 time: 0.5084 data_time: 0.0008 memory: 4072

2023/05/09 11:11:30 - mmengine - INFO - Epoch(val) [940][20/38] eta: 0:00:09 time: 0.4538 data_time: 0.0008 memory: 4548

2023/05/09 11:11:33 - mmengine - INFO - Epoch(val) [940][25/38] eta: 0:00:07 time: 0.5417 data_time: 0.0007 memory: 7342

2023/05/09 11:11:35 - mmengine - INFO - Epoch(val) [940][30/38] eta: 0:00:04 time: 0.5699 data_time: 0.0006 memory: 7216

2023/05/09 11:11:39 - mmengine - INFO - Epoch(val) [940][35/38] eta: 0:00:01 time: 0.5917 data_time: 0.0006 memory: 5662

2023/05/09 11:11:40 - mmengine - INFO - Evaluating hmean-iou...

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8619, precision: 0.7024, hmean: 0.7740

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8609, precision: 0.8625, hmean: 0.8617

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8587, precision: 0.8810, hmean: 0.8697

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8555, precision: 0.8943, hmean: 0.8745

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8384, precision: 0.9094, hmean: 0.8724

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.7752, precision: 0.9276, hmean: 0.8446

2023/05/09 11:11:40 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.4433, precision: 0.9675, hmean: 0.6080

2023/05/09 11:11:40 - mmengine - INFO - Epoch(val) [940][38/38] icdar/precision: 0.8943 icdar/recall: 0.8555 icdar/hmean: 0.8745

3.6 ACTM on the ICDAR2015 dataset (contain the best performance epoch)

2023/05/03 02:44:20 - mmengine - INFO -

System environment:

- sys.platform: linux
- Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]
- CUDA available: True
- numpy_random_seed: 1492289624
- GPU 0: NVIDIA RTX A6000
- CUDA_HOME: /root/anaconda3/envs/openmmlab
- NVCC: Cuda compilation tools, release 11.7, V11.7.99
- GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0
- PyTorch: 1.13.0
- PyTorch compiling details: PyTorch built with:
 - GCC 9.3
 - C++ Version: 201402
 - Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications
 - Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)
 - OpenMP 201511 (a.k.a. OpenMP 4.5)
 - LAPACK is enabled (usually provided by MKL)
 - NNPACK is enabled
 - CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0

Runtime environment:

 cudnn_benchmark: True

 mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

 dist_cfg: {'backend': 'nccl'}

 seed: None

 Distributed launcher: none

 Distributed training: False

 GPU number: 1

2023/05/03 02:44:20 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),
    stage_with_dcn=(False, True, True, True)),
  neck=dict(
    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),
  det_head=dict(
    type='DBHead',
    in_channels=256,
    module_loss=dict(type='DBModuleLoss'),
    postprocessor=dict(
      type='DBPostprocessor', text_repr_type='quad',
```

```

        epsilon_ratio=0.002)),

data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmdet'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

```

```
randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mmcrr/configs/textdet/dbnetpp/iter_100000.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',
```

```

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_data_loader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(

                type='LoadOCRAnnotations',

                with_bbox=True,

                with_polygon=True,

                with_label=True),

            dict(

                type='TorchVisionWrapper',

                op='ColorJitter',

                brightness=0.12549019607843137,

                saturation=0.5),

            dict(

                type='ImgAugWrapper',

                args=[['Fliplr', 0.5], {

                    'cls': 'Affine',

                    'rotate': [-10, 10]

                }, ['Resize', [0.5, 3.0]]]),

            dict(type='RandomCrop', min_side_ratio=0.1),

            dict(type='Resize', scale=(640, 640), keep_ratio=True),

            dict(type='Pad', size=(640, 640)),

```



```

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape'))

    )))

val_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                           'scale_factor', 'instances'))

        ])

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

```

```
dict(

    type='LoadImageFromFile',

    color_type='color_ignore_orientation'),

dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape',

               'scale_factor', 'instances'))

]))

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1'
```

2023/05/03 02:44:20 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:20 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:21 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:21 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/05/03 02:44:24 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/05/03 02:44:24 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:24 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook
(NORMAL) SyncBuffersHook
(LOW) ParamSchedulerHook
(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook
(NORMAL) VisualizationHook
(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook
(NORMAL) IterTimerHook
(BELOW_NORMAL) LoggerHook
(LOW) ParamSchedulerHook
(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook
(NORMAL) VisualizationHook
(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook
(NORMAL) IterTimerHook
(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/05/03 02:44:25 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:44:25 - mmengine - INFO - load model from: torchvision://resnet50

2023/05/03 02:44:25 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/05/03 02:44:26 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.QCA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA1.net3.0.weight - torch.Size([2048, 2048, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling `init_weights` of DBNet

neck.QCA2.net3.0.weight - torch.Size([512, 512, 1, 1]):

The value is the same before and after calling `init_weights` of DBNet

neck.QSA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling `init_weights` of DBNet

neck.QSA.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.0.bias - torch.Size([256]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.1.weight - torch.Size([256]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.1.bias - torch.Size([256]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.4.weight - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.4.bias - torch.Size([1]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.6.bias - torch.Size([1]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.1.weight - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.1.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.3.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.4.weight - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.4.bias - torch.Size([64]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.6.bias - torch.Size([1]):
```

The value is the same before and after calling "init_weights" of DBNet

- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.
- 2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/05/03 02:44:27 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/05/03 02:44:27 - mmengine - INFO - Load checkpoint from /root/mmcrc/configs/textdet/dbnetpp/iter_100000.pth

2023/05/03 02:44:27 - mmengine - INFO - Checkpoints will be saved to /root/mmcrc/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1.

2023/05/03 02:44:48 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 3 days, 16:49:45 time: 4.2302 data_time: 0.5734 memory: 27836 loss: 3.0644 loss_prob: 1.9460 loss_thr: 0.8291 loss_db: 0.2893

2023/05/03 02:44:53 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 2 days, 7:00:42 time: 2.6200 data_time: 0.3084 memory: 15549 loss: 3.0019 loss_prob: 1.9076 loss_thr: 0.7933 loss_db: 0.3010

2023/05/03 02:44:58 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 1 day, 20:14:07 time: 1.0452 data_time: 0.0327 memory: 15549 loss: 3.0256 loss_prob: 1.9397 loss_thr: 0.7576 loss_db: 0.3282

2023/05/03 02:45:04 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 1 day, 15:26:32 time: 1.1374 data_time: 0.0508 memory: 15549 loss: 3.2185 loss_prob: 2.0925 loss_thr: 0.7724 loss_db: 0.3536

2023/05/03 02:45:10 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 1 day, 12:26:19 time: 1.1791 data_time: 0.0513 memory: 15549 loss: 3.1559 loss_prob: 2.0359 loss_thr: 0.7813 loss_db: 0.3388

2023/05/03 02:45:16 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 1 day, 10:27:51 time: 1.1680 data_time: 0.0381 memory: 15549 loss: 2.9239 loss_prob: 1.8642 loss_thr: 0.7546 loss_db: 0.3051

2023/05/03 02:45:21 - mmengine - INFO - Epoch(train) [1][35/63] lr: 7.0000e-03 eta: 1 day, 8:49:48 time: 1.1348 data_time: 0.0564 memory: 15549 loss: 3.1562 loss_prob: 2.0459 loss_thr: 0.7673 loss_db: 0.3431

2023/05/03 02:45:27 - mmengine - INFO - Epoch(train) [1][40/63] lr: 7.0000e-03 eta: 1 day, 7:56:17 time: 1.1612 data_time: 0.0494 memory: 15549 loss: 3.6487 loss_prob: 2.4199 loss_thr: 0.7966 loss_db: 0.4322

2023/05/03 02:45:33 - mmengine - INFO - Epoch(train) [1][45/63] lr: 7.0000e-03 eta: 1 day, 6:53:53 time: 1.1507 data_time: 0.0495 memory: 15549 loss: 3.8383 loss_prob: 2.5398 loss_thr: 0.8173 loss_db: 0.4812

2023/05/03 02:45:38 - mmengine - INFO - Epoch(train) [1][50/63] lr: 7.0000e-03 eta: 1 day, 6:07:47 time: 1.0919 data_time: 0.0531 memory: 15549 loss: 3.6748 loss_prob: 2.4281 loss_thr: 0.8094 loss_db: 0.4374

2023/05/03 02:45:44 - mmengine - INFO - Epoch(train) [1][55/63] lr: 7.0000e-03 eta: 1 day, 5:28:15 time: 1.0992 data_time: 0.0311 memory: 15549 loss: 3.2451 loss_prob: 2.1576 loss_thr: 0.7389 loss_db: 0.3486

2023/05/03 02:45:50 - mmengine - INFO - Epoch(train) [1][60/63] lr: 7.0000e-03 eta: 1 day, 5:06:35 time: 1.1452 data_time: 0.0283 memory: 15549 loss: 3.0327 loss_prob: 1.9652 loss_thr: 0.7474 loss_db: 0.3202

2023/05/03 02:46:01 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 02:46:10 - mmengine - INFO - Epoch(train) [2][5/63] lr: 6.9947e-03 eta: 1 day, 7:47:31 time: 2.2150 data_time: 0.2636 memory: 22698 loss: 3.0698 loss_prob: 1.9987 loss_thr: 0.7380 loss_db: 0.3331

2023/05/03 02:46:15 - mmengine - INFO - Epoch(train) [2][10/63] lr: 6.9947e-03 eta: 1 day, 7:10:28 time: 1.4058 data_time: 0.3035 memory: 15549 loss: 3.0334 loss_prob: 1.9908 loss_thr: 0.7061 loss_db: 0.3365

2023/05/03 02:46:21 - mmengine - INFO - Epoch(train) [2][15/63] lr: 6.9947e-03 eta: 1 day, 6:44:11 time: 1.1244 data_time: 0.0595 memory: 15549 loss: 3.1624 loss_prob: 2.0935 loss_thr: 0.7056 loss_db: 0.3634

2023/05/03 02:46:26 - mmengine - INFO - Epoch(train) [2][20/63] lr: 6.9947e-03 eta: 1 day, 6:05:19 time: 1.0580 data_time: 0.0342 memory: 15549 loss: 3.1681 loss_prob: 2.1117 loss_thr: 0.6868 loss_db: 0.3695

2023/05/03 02:46:32 - mmengine - INFO - Epoch(train) [2][25/63] lr: 6.9947e-03 eta: 1 day, 5:51:01 time: 1.0951 data_time: 0.0489 memory: 15549 loss: 2.9467 loss_prob: 1.9147 loss_thr: 0.6994 loss_db: 0.3326

2023/05/03 02:46:38 - mmengine - INFO - Epoch(train) [2][30/63] lr: 6.9947e-03 eta: 1 day, 5:34:15 time: 1.2065 data_time: 0.0324 memory: 15549 loss: 3.0556 loss_prob: 1.9679 loss_thr: 0.7599 loss_db: 0.3278

2023/05/03 02:46:43 - mmengine - INFO - Epoch(train) [2][35/63] lr: 6.9947e-03 eta: 1 day, 5:12:37 time: 1.1258 data_time: 0.0246 memory: 15549 loss: 3.0597 loss_prob: 1.9513 loss_thr: 0.7847 loss_db: 0.3237

2023/05/03 02:46:49 - mmengine - INFO - Epoch(train) [2][40/63] lr: 6.9947e-03 eta: 1 day, 4:55:52 time: 1.0976 data_time: 0.0366 memory: 15549 loss: 3.0299 loss_prob: 1.9249 loss_thr: 0.7804 loss_db: 0.3247

2023/05/03 02:46:54 - mmengine - INFO - Epoch(train) [2][45/63] lr: 6.9947e-03 eta: 1 day, 4:36:52 time: 1.0879 data_time: 0.0435 memory: 15549 loss: 3.0132 loss_prob: 1.9310 loss_thr: 0.7487 loss_db: 0.3334

2023/05/03 02:46:59 - mmengine - INFO - Epoch(train) [2][50/63] lr: 6.9947e-03 eta: 1 day, 4:15:26 time: 1.0184 data_time: 0.0565 memory: 15549 loss: 3.1372 loss_prob: 2.0262 loss_thr: 0.7590 loss_db: 0.3521

2023/05/03 02:47:04 - mmengine - INFO - Epoch(train) [2][55/63] lr: 6.9947e-03 eta: 1 day, 4:02:22 time: 1.0432 data_time: 0.0615 memory: 15549 loss: 3.3753 loss_prob: 2.1793 loss_thr: 0.8028 loss_db: 0.3933

2023/05/03 02:47:09 - mmengine - INFO - Epoch(train) [2][60/63] lr: 6.9947e-03 eta: 1 day, 3:38:03 time: 0.9842 data_time: 0.0388 memory: 15549 loss: 3.4513 loss_prob: 2.2345 loss_thr: 0.8031 loss_db: 0.4138

2023/05/03 02:47:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 02:47:20 - mmengine - INFO - Epoch(train) [3][5/63] lr: 6.9895e-03 eta: 1 day, 3:40:25 time: 1.2525 data_time: 0.2636 memory: 15549 loss: 3.0160 loss_prob: 1.9349 loss_thr: 0.7560 loss_db: 0.3251

2023/05/03 02:47:25 - mmengine - INFO - Epoch(train) [3][10/63] lr: 6.9895e-03 eta: 1 day, 3:29:07 time: 1.3873 data_time: 0.2686 memory: 15549 loss: 2.9556 loss_prob: 1.8788 loss_thr: 0.7640 loss_db: 0.3128

2023/05/03 02:47:31 - mmengine - INFO - Epoch(train) [3][15/63] lr: 6.9895e-03 eta: 1 day, 3:22:14 time: 1.1187 data_time: 0.0281 memory: 15549 loss: 3.1477 loss_prob: 2.0207 loss_thr: 0.7674 loss_db: 0.3596

2023/05/03 02:47:36 - mmengine - INFO - Epoch(train) [3][20/63] lr: 6.9895e-03 eta: 1 day, 3:10:58 time: 1.1032 data_time: 0.0415 memory: 15549 loss: 2.9506 loss_prob: 1.8864 loss_thr: 0.7344 loss_db: 0.3297

2023/05/03 02:47:41 - mmengine - INFO - Epoch(train) [3][25/63] lr: 6.9895e-03 eta: 1 day, 3:00:43 time: 1.0501 data_time: 0.0496 memory: 15549 loss: 3.0437 loss_prob: 1.9483 loss_thr: 0.7632 loss_db: 0.3323

2023/05/03 02:47:47 - mmengine - INFO - Epoch(train) [3][30/63] lr: 6.9895e-03 eta: 1 day, 2:54:38 time: 1.0969 data_time: 0.0289 memory: 15549 loss: 3.2206 loss_prob: 2.0746 loss_thr: 0.7861 loss_db: 0.3600

2023/05/03 02:47:52 - mmengine - INFO - Epoch(train) [3][35/63] lr: 6.9895e-03 eta: 1 day, 2:46:36 time: 1.1109 data_time: 0.0659 memory: 15549 loss: 3.0695 loss_prob: 1.9926 loss_thr: 0.7392 loss_db: 0.3377

2023/05/03 02:47:57 - mmengine - INFO - Epoch(train) [3][40/63] lr: 6.9895e-03 eta: 1 day, 2:35:57 time: 1.0401 data_time: 0.0950 memory: 15549 loss: 3.3834 loss_prob: 2.1978 loss_thr: 0.7801 loss_db: 0.4056

2023/05/03 02:48:02 - mmengine - INFO - Epoch(train) [3][45/63] lr: 6.9895e-03 eta: 1 day, 2:24:47 time: 0.9839 data_time: 0.0469 memory: 15549 loss: 3.2993 loss_prob: 2.1366 loss_thr: 0.7760 loss_db: 0.3867

2023/05/03 02:48:07 - mmengine - INFO - Epoch(train) [3][50/63] lr: 6.9895e-03 eta: 1 day, 2:15:00 time: 0.9791 data_time: 0.0380 memory: 15549 loss: 2.9398 loss_prob: 1.9003 loss_thr: 0.7314 loss_db: 0.3081

2023/05/03 02:48:13 - mmengine - INFO - Epoch(train) [3][55/63] lr: 6.9895e-03 eta: 1 day, 2:08:27 time: 1.0285 data_time: 0.0580 memory: 15549 loss: 2.7630 loss_prob: 1.7625 loss_thr: 0.7174 loss_db: 0.2831

2023/05/03 02:48:17 - mmengine - INFO - Epoch(train) [3][60/63] lr: 6.9895e-03 eta: 1 day, 1:59:43 time: 1.0301 data_time: 0.0337 memory: 15549 loss: 2.8101 loss_prob: 1.8124 loss_thr: 0.7018 loss_db: 0.2959

2023/05/03 02:48:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 02:48:28 - mmengine - INFO - Epoch(train) [4][5/63] lr: 6.9842e-03 eta: 1 day, 2:02:55 time: 1.2846 data_time: 0.2781 memory: 15549 loss: 2.8582 loss_prob: 1.8290 loss_thr: 0.7193 loss_db: 0.3098

2023/05/03 02:48:33 - mmengine - INFO - Epoch(train) [4][10/63] lr: 6.9842e-03 eta: 1 day, 1:55:23 time: 1.3137 data_time: 0.3064 memory: 15549 loss: 2.6491 loss_prob: 1.6862 loss_thr: 0.6863 loss_db: 0.2766

2023/05/03 02:48:38 - mmengine - INFO - Epoch(train) [4][15/63] lr: 6.9842e-03 eta: 1 day, 1:47:15 time: 0.9925 data_time: 0.0490 memory: 15549 loss: 2.7590 loss_prob: 1.7663 loss_thr: 0.6971 loss_db: 0.2957

2023/05/03 02:48:43 - mmengine - INFO - Epoch(train) [4][20/63] lr: 6.9842e-03 eta: 1 day, 1:38:35 time: 0.9619 data_time: 0.0349 memory: 15549 loss: 2.8096 loss_prob: 1.7876 loss_thr: 0.7220 loss_db: 0.3000

2023/05/03 02:48:47 - mmengine - INFO - Epoch(train) [4][25/63] lr: 6.9842e-03 eta: 1 day, 1:29:56 time: 0.9399 data_time: 0.0426 memory: 15549 loss: 2.5712 loss_prob: 1.6153 loss_thr: 0.6963 loss_db: 0.2597

2023/05/03 02:48:52 - mmengine - INFO - Epoch(train) [4][30/63] lr: 6.9842e-03 eta: 1 day, 1:24:40 time: 0.9855 data_time: 0.0311 memory: 15549 loss: 2.7498 loss_prob: 1.7345 loss_thr: 0.7299 loss_db: 0.2854

2023/05/03 02:48:58 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 1 day, 1:20:28	time: 1.0525	data_time: 0.0580	memory: 15549	loss: 2.7903	loss_prob: 1.7625	loss_thr: 0.7343	loss_db: 0.2935
2023/05/03 02:49:03 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 1 day, 1:14:18	time: 1.0281	data_time: 0.0511	memory: 15549	loss: 2.6334	loss_prob: 1.6452	loss_thr: 0.7140	loss_db: 0.2743
2023/05/03 02:49:08 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 1 day, 1:08:04	time: 0.9831	data_time: 0.0487	memory: 15549	loss: 2.7090	loss_prob: 1.7001	loss_thr: 0.7246	loss_db: 0.2842
2023/05/03 02:49:13 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 1 day, 1:02:24	time: 0.9829	data_time: 0.0703	memory: 15549	loss: 2.7427	loss_prob: 1.7226	loss_thr: 0.7326	loss_db: 0.2876
2023/05/03 02:49:17 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 1 day, 0:54:54	time: 0.9488	data_time: 0.0359	memory: 15549	loss: 2.5443	loss_prob: 1.5937	loss_thr: 0.6885	loss_db: 0.2622
2023/05/03 02:49:22 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 1 day, 0:49:49	time: 0.9507	data_time: 0.0316	memory: 15549	loss: 2.3917	loss_prob: 1.5018	loss_thr: 0.6463	loss_db: 0.2436
2023/05/03 02:49:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:49:32 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 1 day, 0:53:08	time: 1.2262	data_time: 0.2504	memory: 15549	loss: 2.5747	loss_prob: 1.6424	loss_thr: 0.6587	loss_db: 0.2736
2023/05/03 02:49:38 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 1 day, 0:49:50	time: 1.2715	data_time: 0.2795	memory: 15549	loss: 2.5492	loss_prob: 1.6075	loss_thr: 0.6751	loss_db: 0.2665
2023/05/03 02:49:43 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 1 day, 0:45:22	time: 1.0282	data_time: 0.0441	memory: 15549	loss: 2.6199	loss_prob: 1.6477	loss_thr: 0.6949	loss_db: 0.2773
2023/05/03 02:49:48 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 1 day, 0:41:03	time: 1.0007	data_time: 0.0341	memory: 15549	loss: 2.5273	loss_prob: 1.5866	loss_thr: 0.6754	loss_db: 0.2654
2023/05/03 02:49:52 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 1 day, 0:35:14	time: 0.9640	data_time: 0.0475	memory: 15549	loss: 2.3356	loss_prob: 1.4361	loss_thr: 0.6633	loss_db: 0.2361
2023/05/03 02:49:56 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 1 day, 0:27:34	time: 0.8811	data_time: 0.0314	memory: 15549	loss: 2.5367	loss_prob: 1.5766	loss_thr: 0.6992	loss_db: 0.2608
2023/05/03 02:50:01 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 1 day, 0:21:04	time: 0.8558	data_time: 0.0281	memory: 15549	loss: 2.5019	loss_prob: 1.5638	loss_thr: 0.6829	loss_db: 0.2552
2023/05/03 02:50:05 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 1 day, 0:16:18	time: 0.9116	data_time: 0.0345	memory: 15549	loss: 2.3860	loss_prob: 1.5004	loss_thr: 0.6415	loss_db: 0.2441
2023/05/03 02:50:10 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 1 day, 0:11:02	time: 0.9311	data_time: 0.0293	memory: 15549	loss: 2.5813	loss_prob: 1.6484	loss_thr: 0.6573	loss_db: 0.2757
2023/05/03 02:50:14 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 1 day, 0:05:14	time: 0.8985	data_time: 0.0376	memory: 15549	loss: 2.7556	loss_prob: 1.7478	loss_thr: 0.7072	loss_db: 0.3005
2023/05/03 02:50:19 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 23:59:30	time: 0.8786	data_time: 0.0319	memory: 15549	loss: 2.6328	loss_prob: 1.6566	loss_thr: 0.6943	loss_db: 0.2819
2023/05/03 02:50:23 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 23:54:21	time: 0.8859	data_time: 0.0263	memory: 15549	loss: 2.5471	loss_prob: 1.6092	loss_thr: 0.6703	loss_db: 0.2676
2023/05/03 02:50:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:50:32 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 23:52:11	time: 1.0473	data_time: 0.2260	memory: 15549	loss: 2.4453	loss_prob: 1.5511	loss_thr: 0.6378	loss_db: 0.2563
2023/05/03 02:50:37 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 23:48:55	time: 1.1385	data_time: 0.2492	memory: 15549	loss: 2.5800	loss_prob: 1.6450	loss_thr: 0.6633	loss_db: 0.2718
2023/05/03 02:50:43 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 23:50:59	time: 1.1149	data_time: 0.0380	memory: 15549	loss: 2.5860	loss_prob: 1.6234	loss_thr: 0.7034	loss_db: 0.2591
2023/05/03 02:50:49 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 23:51:00	time: 1.1995	data_time: 0.0385	memory: 15549	loss: 2.4821	loss_prob: 1.5547	loss_thr: 0.6834	loss_db: 0.2440
2023/05/03 02:50:54 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 23:49:06	time: 1.0945	data_time: 0.0666	memory: 15549	loss: 2.3690	loss_prob: 1.4752	loss_thr: 0.6568	loss_db: 0.2369
2023/05/03 02:50:59 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 23:46:56	time: 1.0344	data_time: 0.0463	memory: 15549	loss: 2.2923	loss_prob: 1.4047	loss_thr: 0.6602	loss_db: 0.2274
2023/05/03 02:51:05 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 23:46:04	time: 1.0600	data_time: 0.0394	memory: 15549	loss: 2.5664	loss_prob: 1.6266	loss_thr: 0.6744	loss_db: 0.2655
2023/05/03 02:51:10 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 23:44:57	time: 1.0865	data_time: 0.0495	memory: 15549	loss: 2.9761	loss_prob: 1.9304	loss_thr: 0.7208	loss_db: 0.3249
2023/05/03 02:51:15 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 23:41:56	time: 1.0238	data_time: 0.0475	memory: 15549	loss: 2.9689	loss_prob: 1.8978	loss_thr: 0.7444	loss_db: 0.3266
2023/05/03 02:51:20 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 23:40:44	time: 1.0192	data_time: 0.0660	memory: 15549	loss: 2.9226	loss_prob: 1.8562	loss_thr: 0.7486	loss_db: 0.3177
2023/05/03 02:51:25 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 23:38:25	time: 1.0358	data_time: 0.0549	memory: 15549	loss: 3.0662	loss_prob: 1.9540	loss_thr: 0.7706	loss_db: 0.3417
2023/05/03 02:51:30 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 23:36:57	time: 1.0254	data_time: 0.0382	memory: 15549	loss: 2.9447	loss_prob: 1.8645	loss_thr: 0.7588	loss_db: 0.3214
2023/05/03 02:51:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:51:40 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 23:39:04	time: 1.1475	data_time: 0.2586	memory: 15549	loss: 2.9177	loss_prob: 1.8462	loss_thr: 0.7558	loss_db: 0.3157
2023/05/03 02:51:45 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 23:36:48	time: 1.2332	data_time: 0.2849	memory: 15549	loss: 3.0243	loss_prob: 1.9228	loss_thr: 0.7630	loss_db: 0.3385
2023/05/03 02:51:50 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 23:35:05	time: 1.0131	data_time: 0.0491	memory: 15549	loss: 2.9360	loss_prob: 1.8838	loss_thr: 0.7295	loss_db: 0.3226
2023/05/03 02:51:57 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 23:37:30	time: 1.1585	data_time: 0.0474	memory: 15549	loss: 2.7482	loss_prob: 1.7551	loss_thr: 0.6992	loss_db: 0.2939
2023/05/03 02:52:03 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 23:38:37	time: 1.2485	data_time: 0.0591	memory: 15549	loss: 2.7285	loss_prob: 1.7310	loss_thr: 0.7062	loss_db: 0.2913
2023/05/03 02:52:08 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 23:38:15	time: 1.1617	data_time: 0.0265	memory: 15549	loss: 2.5056	loss_prob: 1.5659	loss_thr: 0.6859	loss_db: 0.2539
2023/05/03 02:52:14 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 23:36:28	time: 1.0671	data_time: 0.0441	memory: 15549	loss: 2.7901	loss_prob: 1.7642	loss_thr: 0.7176	loss_db: 0.3083
2023/05/03 02:52:19 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 23:34:38	time: 1.0172	data_time: 0.0530	memory: 15549	loss: 2.8591	loss_prob: 1.8269	loss_thr: 0.7139	loss_db: 0.3182
2023/05/03 02:52:24 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 23:32:42	time: 1.0099	data_time: 0.0382	memory: 15549	loss: 2.5738	loss_prob: 1.6351	loss_thr: 0.6715	loss_db: 0.2672
2023/05/03 02:52:29 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 23:31:59	time: 1.0447	data_time: 0.0489	memory: 15549	loss: 2.6166	loss_prob: 1.6426	loss_thr: 0.7028	loss_db: 0.2712
2023/05/03 02:52:34 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 23:30:04	time: 1.0428	data_time: 0.0316	memory: 15549	loss: 2.6429	loss_prob: 1.6547	loss_thr: 0.7119	loss_db: 0.2763
2023/05/03 02:52:39 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 23:26:59	time: 0.9589	data_time: 0.0270	memory: 15549	loss: 2.6388	loss_prob: 1.6687	loss_thr: 0.6903	loss_db: 0.2798
2023/05/03 02:52:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:52:49 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 23:31:08	time: 1.2340	data_time: 0.2599	memory: 15549	loss: 2.3144	loss_prob: 1.4204	loss_thr: 0.6657	loss_db: 0.2283
2023/05/03 02:52:54 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 23:30:04	time: 1.3397	data_time: 0.2884	memory: 15549	loss: 2.3629	loss_prob: 1.4380	loss_thr: 0.6935	loss_db: 0.2313
2023/05/03 02:53:00 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 23:29:55	time: 1.0887	data_time: 0.0385	memory: 15549	loss: 2.3297	loss_prob: 1.4251	loss_thr: 0.6713	loss_db: 0.2333
2023/05/03 02:53:05 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 23:28:13	time: 1.0648	data_time: 0.0303	memory: 15549	loss: 2.3675	loss_prob: 1.4620	loss_thr: 0.6654	loss_db: 0.2401

2023/05/03 02:53:11 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 23:30:14	time: 1.1445	data_time: 0.0594	memory: 15549	loss: 2.5476	loss_prob: 1.5830	loss_thr: 0.7031	loss_db: 0.2616
2023/05/03 02:53:17 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 23:29:36	time: 1.1832	data_time: 0.0392	memory: 15549	loss: 2.5391	loss_prob: 1.5995	loss_thr: 0.6752	loss_db: 0.2644
2023/05/03 02:53:22 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 23:27:44	time: 1.0385	data_time: 0.0479	memory: 15549	loss: 2.5813	loss_prob: 1.6453	loss_thr: 0.6697	loss_db: 0.2663
2023/05/03 02:53:27 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 23:26:21	time: 1.0083	data_time: 0.0545	memory: 15549	loss: 2.6583	loss_prob: 1.6823	loss_thr: 0.7035	loss_db: 0.2726
2023/05/03 02:53:32 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 23:25:07	time: 1.0299	data_time: 0.0360	memory: 15549	loss: 2.4926	loss_prob: 1.5640	loss_thr: 0.6717	loss_db: 0.2569
2023/05/03 02:53:37 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 23:24:12	time: 1.0460	data_time: 0.0659	memory: 15549	loss: 2.6137	loss_prob: 1.6691	loss_thr: 0.6652	loss_db: 0.2795
2023/05/03 02:53:42 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 23:22:04	time: 1.0093	data_time: 0.0525	memory: 15549	loss: 2.7662	loss_prob: 1.7639	loss_thr: 0.7040	loss_db: 0.2984
2023/05/03 02:53:47 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 23:20:27	time: 0.9796	data_time: 0.0406	memory: 15549	loss: 2.5691	loss_prob: 1.6108	loss_thr: 0.6914	loss_db: 0.2669
2023/05/03 02:53:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:53:58 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 23:23:33	time: 1.2278	data_time: 0.2562	memory: 15549	loss: 2.6591	loss_prob: 1.6901	loss_thr: 0.6934	loss_db: 0.2756
2023/05/03 02:54:03 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 23:22:41	time: 1.3451	data_time: 0.2871	memory: 15549	loss: 2.5896	loss_prob: 1.6638	loss_thr: 0.6535	loss_db: 0.2723
2023/05/03 02:54:08 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 23:22:11	time: 1.0720	data_time: 0.0526	memory: 15549	loss: 2.7174	loss_prob: 1.7528	loss_thr: 0.6785	loss_db: 0.2860
2023/05/03 02:54:14 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 23:21:47	time: 1.0906	data_time: 0.0387	memory: 15549	loss: 2.6848	loss_prob: 1.7130	loss_thr: 0.6956	loss_db: 0.2763
2023/05/03 02:54:19 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 23:21:14	time: 1.0883	data_time: 0.0741	memory: 15549	loss: 2.5410	loss_prob: 1.6011	loss_thr: 0.6746	loss_db: 0.2653
2023/05/03 02:54:24 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 23:20:31	time: 1.0746	data_time: 0.0684	memory: 15549	loss: 2.4131	loss_prob: 1.5163	loss_thr: 0.6427	loss_db: 0.2542
2023/05/03 02:54:30 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 23:20:00	time: 1.0750	data_time: 0.0562	memory: 15549	loss: 2.5105	loss_prob: 1.5823	loss_thr: 0.6642	loss_db: 0.2639
2023/05/03 02:54:35 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 23:18:07	time: 1.0233	data_time: 0.0512	memory: 15549	loss: 2.5418	loss_prob: 1.5921	loss_thr: 0.6812	loss_db: 0.2685
2023/05/03 02:54:40 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 23:16:42	time: 0.9829	data_time: 0.0385	memory: 15549	loss: 2.4184	loss_prob: 1.5156	loss_thr: 0.6531	loss_db: 0.2497
2023/05/03 02:54:45 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 23:15:44	time: 1.0201	data_time: 0.0656	memory: 15549	loss: 2.4853	loss_prob: 1.5586	loss_thr: 0.6719	loss_db: 0.2548
2023/05/03 02:54:50 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 23:13:42	time: 0.9906	data_time: 0.0559	memory: 15549	loss: 2.6486	loss_prob: 1.6514	loss_thr: 0.7195	loss_db: 0.2778
2023/05/03 02:54:55 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 23:12:38	time: 0.9846	data_time: 0.0414	memory: 15549	loss: 2.5719	loss_prob: 1.5901	loss_thr: 0.7146	loss_db: 0.2671
2023/05/03 02:54:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:55:05 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 23:15:58	time: 1.2564	data_time: 0.2753	memory: 15549	loss: 2.7291	loss_prob: 1.7385	loss_thr: 0.7039	loss_db: 0.2867
2023/05/03 02:55:11 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 23:15:42	time: 1.3591	data_time: 0.3014	memory: 15549	loss: 2.5648	loss_prob: 1.6370	loss_thr: 0.6536	loss_db: 0.2742
2023/05/03 02:55:16 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 23:14:43	time: 1.0664	data_time: 0.0423	memory: 15549	loss: 2.3927	loss_prob: 1.4931	loss_thr: 0.6488	loss_db: 0.2509
2023/05/03 02:55:21 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 23:13:29	time: 1.0206	data_time: 0.0348	memory: 15549	loss: 2.5071	loss_prob: 1.5654	loss_thr: 0.6879	loss_db: 0.2537
2023/05/03 02:55:27 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 23:13:17	time: 1.0565	data_time: 0.0619	memory: 15549	loss: 2.5031	loss_prob: 1.5643	loss_thr: 0.6867	loss_db: 0.2520
2023/05/03 02:55:31 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 23:11:54	time: 1.0480	data_time: 0.0382	memory: 15549	loss: 2.4246	loss_prob: 1.5116	loss_thr: 0.6645	loss_db: 0.2486
2023/05/03 02:55:37 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 23:11:00	time: 1.0136	data_time: 0.0429	memory: 15549	loss: 2.5645	loss_prob: 1.6138	loss_thr: 0.6832	loss_db: 0.2676
2023/05/03 02:55:42 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 23:09:42	time: 1.0155	data_time: 0.0453	memory: 15549	loss: 2.5633	loss_prob: 1.6145	loss_thr: 0.6827	loss_db: 0.2660
2023/05/03 02:55:47 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 23:08:48	time: 1.0139	data_time: 0.0375	memory: 15549	loss: 2.3458	loss_prob: 1.4607	loss_thr: 0.6471	loss_db: 0.2381
2023/05/03 02:55:52 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 23:07:12	time: 0.9976	data_time: 0.0622	memory: 15549	loss: 2.2275	loss_prob: 1.3777	loss_thr: 0.6259	loss_db: 0.2240
2023/05/03 02:55:56 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 23:05:38	time: 0.9632	data_time: 0.0449	memory: 15549	loss: 2.3138	loss_prob: 1.4285	loss_thr: 0.6500	loss_db: 0.2353
2023/05/03 02:56:01 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 23:03:40	time: 0.9424	data_time: 0.0370	memory: 15549	loss: 2.4279	loss_prob: 1.5156	loss_thr: 0.6608	loss_db: 0.2516
2023/05/03 02:56:04 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:56:11 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 23:05:09	time: 1.1640	data_time: 0.2543	memory: 15549	loss: 2.6579	loss_prob: 1.6781	loss_thr: 0.7032	loss_db: 0.2766
2023/05/03 02:56:16 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 23:05:08	time: 1.2795	data_time: 0.2965	memory: 15549	loss: 2.4635	loss_prob: 1.5362	loss_thr: 0.6804	loss_db: 0.2469
2023/05/03 02:56:22 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 23:05:07	time: 1.1170	data_time: 0.0555	memory: 15549	loss: 2.3329	loss_prob: 1.4217	loss_thr: 0.6813	loss_db: 0.2299
2023/05/03 02:56:27 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 23:04:28	time: 1.0839	data_time: 0.0293	memory: 15549	loss: 2.4515	loss_prob: 1.5091	loss_thr: 0.6916	loss_db: 0.2507
2023/05/03 02:56:32 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 23:03:47	time: 1.0482	data_time: 0.0540	memory: 15549	loss: 2.4315	loss_prob: 1.5156	loss_thr: 0.6662	loss_db: 0.2496
2023/05/03 02:56:38 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 23:02:55	time: 1.0355	data_time: 0.0373	memory: 15549	loss: 2.4740	loss_prob: 1.5468	loss_thr: 0.6746	loss_db: 0.2525
2023/05/03 02:56:43 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 23:02:39	time: 1.0576	data_time: 0.0422	memory: 15549	loss: 2.7681	loss_prob: 1.7588	loss_thr: 0.7189	loss_db: 0.2904
2023/05/03 02:56:48 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 23:01:00	time: 1.0148	data_time: 0.0515	memory: 15549	loss: 2.7632	loss_prob: 1.7656	loss_thr: 0.7038	loss_db: 0.2937
2023/05/03 02:56:53 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 23:01:02	time: 1.0296	data_time: 0.0458	memory: 15549	loss: 2.4740	loss_prob: 1.5588	loss_thr: 0.6588	loss_db: 0.2564
2023/05/03 02:56:58 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 23:00:13	time: 1.0730	data_time: 0.0692	memory: 15549	loss: 2.4385	loss_prob: 1.5224	loss_thr: 0.6648	loss_db: 0.2514
2023/05/03 02:57:03 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 22:58:50	time: 0.9953	data_time: 0.0492	memory: 15549	loss: 2.8151	loss_prob: 1.8015	loss_thr: 0.7110	loss_db: 0.3027
2023/05/03 02:57:08 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 22:57:30	time: 0.9659	data_time: 0.0350	memory: 15549	loss: 2.7270	loss_prob: 1.7437	loss_thr: 0.6915	loss_db: 0.2917
2023/05/03 02:57:10 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:57:18 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 22:58:26	time: 1.1321	data_time: 0.2283	memory: 15549	loss: 2.2733	loss_prob: 1.4172	loss_thr: 0.6299	loss_db: 0.2263
2023/05/03 02:57:23 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 22:59:02	time: 1.3059	data_time: 0.2513	memory: 15549	loss: 2.2840	loss_prob: 1.4236	loss_thr: 0.6317	loss_db: 0.2287

2023/05/03 02:57:29 - mmengine - INFO - Epoch(train	[12][15/63]	lr: 6.9422e-03	eta: 22:58:15	time: 1.1039	data_time: 0.0633	memory: 15549	loss: 2.3685	loss_prob: 1.4814	loss_thr: 0.6484	loss_db: 0.2387
2023/05/03 02:57:34 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 22:57:54	time: 1.0505	data_time: 0.0433	memory: 15549	loss: 2.3383	loss_prob: 1.4535	loss_thr: 0.6505	loss_db: 0.2343
2023/05/03 02:57:39 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 22:56:43	time: 1.0268	data_time: 0.0379	memory: 15549	loss: 2.3012	loss_prob: 1.4183	loss_thr: 0.6506	loss_db: 0.2323
2023/05/03 02:57:44 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 22:56:27	time: 1.0305	data_time: 0.0515	memory: 15549	loss: 2.2751	loss_prob: 1.4025	loss_thr: 0.6456	loss_db: 0.2270
2023/05/03 02:57:49 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 22:54:59	time: 1.0132	data_time: 0.0510	memory: 15549	loss: 2.2553	loss_prob: 1.3745	loss_thr: 0.6556	loss_db: 0.2252
2023/05/03 02:57:54 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 22:54:24	time: 0.9933	data_time: 0.0670	memory: 15549	loss: 2.5213	loss_prob: 1.5582	loss_thr: 0.7042	loss_db: 0.2589
2023/05/03 02:57:59 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 22:53:45	time: 1.0397	data_time: 0.0621	memory: 15549	loss: 2.6583	loss_prob: 1.6572	loss_thr: 0.7281	loss_db: 0.2730
2023/05/03 02:58:04 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 22:52:55	time: 1.0243	data_time: 0.0496	memory: 15549	loss: 2.4378	loss_prob: 1.5116	loss_thr: 0.6788	loss_db: 0.2474
2023/05/03 02:58:09 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 22:52:03	time: 1.0101	data_time: 0.0525	memory: 15549	loss: 2.4673	loss_prob: 1.5418	loss_thr: 0.6737	loss_db: 0.2518
2023/05/03 02:58:14 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 22:50:12	time: 0.9474	data_time: 0.0383	memory: 15549	loss: 2.5525	loss_prob: 1.6028	loss_thr: 0.6808	loss_db: 0.2689
2023/05/03 02:58:16 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 02:58:24 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 22:52:26	time: 1.1972	data_time: 0.2592	memory: 15549	loss: 2.7757	loss_prob: 1.8011	loss_thr: 0.6739	loss_db: 0.3008
2023/05/03 02:58:30 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 22:53:00	time: 1.3823	data_time: 0.2989	memory: 15549	loss: 2.8122	loss_prob: 1.8404	loss_thr: 0.6749	loss_db: 0.2969
2023/05/03 02:58:35 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 22:52:14	time: 1.1000	data_time: 0.0604	memory: 15549	loss: 2.5233	loss_prob: 1.5869	loss_thr: 0.6845	loss_db: 0.2519
2023/05/03 02:58:41 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 22:52:02	time: 1.0525	data_time: 0.0424	memory: 15549	loss: 2.4393	loss_prob: 1.4969	loss_thr: 0.6990	loss_db: 0.2434
2023/05/03 02:58:45 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 22:51:01	time: 1.0357	data_time: 0.0786	memory: 15549	loss: 2.4980	loss_prob: 1.5459	loss_thr: 0.6984	loss_db: 0.2537
2023/05/03 02:58:51 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 22:50:57	time: 1.0432	data_time: 0.0462	memory: 15549	loss: 2.3828	loss_prob: 1.4716	loss_thr: 0.6678	loss_db: 0.2434
2023/05/03 02:58:57 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 22:51:00	time: 1.1094	data_time: 0.0379	memory: 15549	loss: 2.2889	loss_prob: 1.4166	loss_thr: 0.6377	loss_db: 0.2345
2023/05/03 02:59:02 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 22:50:17	time: 1.0684	data_time: 0.0482	memory: 15549	loss: 2.3188	loss_prob: 1.4285	loss_thr: 0.6551	loss_db: 0.2352
2023/05/03 02:59:07 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 22:50:12	time: 1.0596	data_time: 0.0417	memory: 15549	loss: 2.3960	loss_prob: 1.4645	loss_thr: 0.6935	loss_db: 0.2380
2023/05/03 02:59:12 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 22:48:59	time: 1.0273	data_time: 0.0665	memory: 15549	loss: 2.4243	loss_prob: 1.4995	loss_thr: 0.6830	loss_db: 0.2418
2023/05/03 02:59:17 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 22:47:48	time: 0.9557	data_time: 0.0452	memory: 15549	loss: 2.4130	loss_prob: 1.4937	loss_thr: 0.6769	loss_db: 0.2423
2023/05/03 02:59:21 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.936								

2023/05/03 03:01:43 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 22:37:27	time: 1.1870	data_time: 0.2409	memory: 15549	loss: 2.2841	loss_prob: 1.4220	loss_thr: 0.6325	loss_db: 0.2296
2023/05/03 03:01:49 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 22:37:43	time: 1.3094	data_time: 0.2748	memory: 15549	loss: 2.2620	loss_prob: 1.3883	loss_thr: 0.6482	loss_db: 0.2255
2023/05/03 03:01:54 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 22:37:15	time: 1.0888	data_time: 0.0540	memory: 15549	loss: 2.3179	loss_prob: 1.4246	loss_thr: 0.6636	loss_db: 0.2297
2023/05/03 03:02:00 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 22:37:24	time: 1.0816	data_time: 0.0315	memory: 15549	loss: 2.3595	loss_prob: 1.4552	loss_thr: 0.6698	loss_db: 0.2344
2023/05/03 03:02:05 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 22:37:25	time: 1.1185	data_time: 0.0434	memory: 15549	loss: 2.1732	loss_prob: 1.3344	loss_thr: 0.6252	loss_db: 0.2135
2023/05/03 03:02:10 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 22:36:47	time: 1.0564	data_time: 0.0463	memory: 15549	loss: 2.1154	loss_prob: 1.2937	loss_thr: 0.6153	loss_db: 0.2065
2023/05/03 03:02:16 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 22:36:24	time: 1.0254	data_time: 0.0606	memory: 15549	loss: 2.3707	loss_prob: 1.4920	loss_thr: 0.6317	loss_db: 0.2470
2023/05/03 03:02:21 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 22:36:31	time: 1.0842	data_time: 0.0581	memory: 15549	loss: 2.4309	loss_prob: 1.5377	loss_thr: 0.6372	loss_db: 0.2559
2023/05/03 03:02:27 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 22:36:12	time: 1.0894	data_time: 0.0590	memory: 15549	loss: 2.3587	loss_prob: 1.4544	loss_thr: 0.6697	loss_db: 0.2346
2023/05/03 03:02:32 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 22:35:58	time: 1.0620	data_time: 0.0650	memory: 15549	loss: 2.2917	loss_prob: 1.3949	loss_thr: 0.6715	loss_db: 0.2254
2023/05/03 03:02:37 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 03:02:37 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 22:35:07	time: 1.0187	data_time: 0.0497	memory: 15549	loss: 2.2972	loss_prob: 1.4067	loss_thr: 0.6580	loss_db: 0.2326
2023/05/03 03:02:41 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 22:33:53	time: 0.9364	data_time: 0.0521	memory: 15549	loss: 2.5918	loss_prob: 1.6535	loss_thr: 0.6659	loss_db: 0.2724
2023/05/03 03:02:43 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 03:02:51 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 22:34:58	time: 1.1607	data_time: 0.2777	memory: 15549	loss: 2.4201	loss_prob: 1.5221	loss_thr: 0.6474	loss_db: 0.2506
2023/05/03 03:02:57 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 22:35:37	time: 1.3570	data_time: 0.2972	memory: 15549	loss: 2.4237	loss_prob: 1.5170	loss_thr: 0.6540	loss_db: 0.2527
2023/05/03 03:03:02 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 22:35:18	time: 1.1327	data_time: 0.0479	memory: 15549	loss: 2.4645	loss_prob: 1.5626	loss_thr: 0.6389	loss_db: 0.2629
2023/05/03 03:03:08 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 22:34:54	time: 1.0466	data_time: 0.0357	memory: 15549	loss: 2.6429	loss_prob: 1.6813	loss_thr: 0.6831	loss_db: 0.2784
2023/05/03 03:03:13 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 22:34:42	time: 1.0555	data_time: 0.0665	memory: 15549	loss: 2.5751	loss_prob: 1.6168	loss_thr: 0.6958	loss_db: 0.2625
2023/05/03 03:03:18 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 22:34:25	time: 1.0641	data_time: 0.0420	memory: 15549	loss: 2.5143	loss_prob: 1.5711	loss_thr: 0.6876	loss_db: 0.2556
2023/05/03 03:03:24 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 22:34:33	time: 1.0920	data_time: 0.0398	memory: 15549	loss: 2.5161	loss_prob: 1.5770	loss_thr: 0.6789	loss_db: 0.2602
2023/05/03 03:03:29 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 22:34:16	time: 1.0929	data_time: 0.0497	memory: 15549	loss: 2.3218	loss_prob: 1.4212	loss_thr: 0.6674	loss_db: 0.2332
2023/05/03 03:03:35 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 22:34:43	time: 1.1202	data_time: 0.0407	memory: 15549	loss: 2.2934	loss_prob: 1.3996	loss_thr: 0.6669	loss_db: 0.2270
2023/05/03 03:03:41 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 22:34:53	time: 1.1587	data_time: 0.0706	memory: 15549	loss: 2.2179	loss_prob: 1.3647	loss_thr: 0.6330	loss_db: 0.2202
2023/05/03 03:03:45 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 22:33:57	time: 1.0394	data_time: 0.0549	memory: 15549	loss: 2.2874	loss_prob: 1.4064	loss_thr: 0.6486	loss_db: 0.2324
2023/05/03 03:03:50 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 22:32:45	time: 0.9218	data_time: 0.0366	memory: 15549	loss: 2.3280	loss_prob: 1.4227	loss_thr: 0.6717	loss_db: 0.2335
2023/05/03 03:03:52 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 03:04:00 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 22:34:08	time: 1.1756	data_time: 0.2300	memory: 15549	loss: 2.3640	loss_prob: 1.4585	loss_thr: 0.6717	loss_db: 0.2338
2023/05/03 03:04:07 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 22:35:24	time: 1.4424	data_time: 0.2580	memory: 15549	loss: 2.3084	loss_prob: 1.3954	loss_thr: 0.6815	loss_db: 0.2315
2023/05/03 03:04:12 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 22:35:27	time: 1.2220	data_time: 0.0467	memory: 15549	loss: 2.5157	loss_prob: 1.5692	loss_thr: 0.6918	loss_db: 0.2546
2023/05/03 03:04:18 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 22:36:07	time: 1.1714	data_time: 0.0392	memory: 15549	loss: 2.4823	loss_prob: 1.5594	loss_thr: 0.6755	loss_db: 0.2474
2023/05/03 03:04:23 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 22:35:33	time: 1.1160	data_time: 0.0364	memory: 15549	loss: 2.3580	loss_prob: 1.4565	loss_thr: 0.6646	loss_db: 0.2370
2023/05/03 03:04:29 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 22:35:03	time: 1.0126	data_time: 0.0429	memory: 15549	loss: 2.5340	loss_prob: 1.5807	loss_thr: 0.6922	loss_db: 0.2612
2023/05/03 03:04:34 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 22:35:31	time: 1.1043	data_time: 0.0704	memory: 15549	loss: 2.4536	loss_prob: 1.5214	loss_thr: 0.6814	loss_db: 0.2507
2023/05/03 03:04:39 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 22:34:34	time: 1.0647	data_time: 0.0446	memory: 15549	loss: 2.3787	loss_prob: 1.4880	loss_thr: 0.6427	loss_db: 0.2480
2023/05/03 03:04:45 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 22:34:30	time: 1.0164	data_time: 0.0471	memory: 15549	loss: 2.4460	loss_prob: 1.5650	loss_thr: 0.6249	loss_db: 0.2561
2023/05/03 03:04:50 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 22:34:25	time: 1.0937	data_time: 0.0586	memory: 15549	loss: 2.2518	loss_prob: 1.4117	loss_thr: 0.6157	loss_db: 0.2245
2023/05/03 03:04:56 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 22:34:19	time: 1.0916	data_time: 0.0338	memory: 15549	loss: 2.3750	loss_prob: 1.4916	loss_thr: 0.6413	loss_db: 0.2421
2023/05/03 03:05:00 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 22:33:24	time: 1.0157	data_time: 0.0410	memory: 15549	loss: 2.3866	loss_prob: 1.4835	loss_thr: 0.6597	loss_db: 0.2433
2023/05/03 03:05:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 03:05:11 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 22:35:23	time: 1.2647	data_time: 0.2362	memory: 15549	loss: 2.3937	loss_prob: 1.4846	loss_thr: 0.6645	loss_db: 0.2446
2023/05/03 03:05:16 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 22:35:23	time: 1.3844	data_time: 0.2686	memory: 15549	loss: 2.2821	loss_prob: 1.4112	loss_thr: 0.6409	loss_db: 0.2300
2023/05/03 03:05:22 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 22:35:06	time: 1.0822	data_time: 0.0535	memory: 15549	loss: 2.3428	loss_prob: 1.4612	loss_thr: 0.6395	loss_db: 0.2421
2023/05/03 03:05:28 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 22:35:38	time: 1.1325	data_time: 0.0429	memory: 15549	loss: 2.5026	loss_prob: 1.5741	loss_thr: 0.6726	loss_db: 0.2560
2023/05/03 03:05:33 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 22:34:55	time: 1.0919	data_time: 0.0477	memory: 15549	loss: 2.4687	loss_prob: 1.5660	loss_thr: 0.6527	loss_db: 0.2500
2023/05/03 03:05:37 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 22:34:08	time: 0.9681	data_time: 0.0450	memory: 15549	loss: 2.5175	loss_prob: 1.6007	loss_thr: 0.6463	loss_db: 0.2706
2023/05/03 03:05:43 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 22:33:56	time: 1.0162	data_time: 0.0821	memory: 15549	loss: 2.5443	loss_prob: 1.5979	loss_thr: 0.6709	loss_db: 0.2755
2023/05/03 03:05:48 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 22:33:15	time: 1.0260	data_time: 0.0600	memory: 15549	loss: 2.4232	loss_prob: 1.5058	loss_thr: 0.6721	loss_db: 0.2453
2023/05/03 03:05:53 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 22:33:10	time: 1.0363	data_time: 0.0439	memory: 15549	loss: 2.6916	loss_prob: 1.7054	loss_thr: 0.7053	loss_db: 0.2809
2023/05/03 03:05:59 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 22:33:00	time: 1.0839	data_time: 0.0642	memory: 15549	loss: 3.0466	loss_prob: 1.9619	loss_thr: 0.7437	loss_db: 0.3409

2023/05/03 03:06:03 - mmengine - INFO - Epoch(train) [19][55/63] lr: 6.9054e-03 eta: 22:32:10 time: 1.0122 data_time: 0.0432 memory: 15549 loss: 2.8897 loss_prob: 1.8818 loss_thr: 0.6806 loss_db: 0.3273

2023/05/03 03:06:08 - mmengine - INFO - Epoch(train) [19][60/63] lr: 6.9054e-03 eta: 22:31:43 time: 0.9843 data_time: 0.0379 memory: 15549 loss: 2.5381 loss_prob: 1.6275 loss_thr: 0.6388 loss_db: 0.2718

2023/05/03 03:06:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 03:06:20 - mmengine - INFO - Epoch(train) [20][5/63] lr: 6.9001e-03 eta: 22:34:10 time: 1.3019 data_time: 0.2452 memory: 15549 loss: 2.8531 loss_prob: 1.8782 loss_thr: 0.6537 loss_db: 0.3212

2023/05/03 03:06:25 - mmengine - INFO - Epoch(train) [20][10/63] lr: 6.9001e-03 eta: 22:34:08 time: 1.4498 data_time: 0.2575 memory: 15549 loss: 2.9488 loss_prob: 1.8997 loss_thr: 0.7223 loss_db: 0.3268

2023/05/03 03:06:31 - mmengine - INFO - Epoch(train) [20][15/63] lr: 6.9001e-03 eta: 22:34:44 time: 1.1655 data_time: 0.0328 memory: 15549 loss: 2.9428 loss_prob: 1.9023 loss_thr: 0.7140 loss_db: 0.3265

2023/05/03 03:06:37 - mmengine - INFO - Epoch(train) [20][20/63] lr: 6.9001e-03 eta: 22:34:27 time: 1.1409 data_time: 0.0403 memory: 15549 loss: 3.0272 loss_prob: 1.9734 loss_thr: 0.7124 loss_db: 0.3414

2023/05/03 03:06:42 - mmengine - INFO - Epoch(train) [20][25/63] lr: 6.9001e-03 eta: 22:34:43 time: 1.1095 data_time: 0.0607 memory: 15549 loss: 2.7998 loss_prob: 1.7745 loss_thr: 0.7310 loss_db: 0.2944

2023/05/03 03:06:48 - mmengine - INFO - Epoch(train) [20][30/63] lr: 6.9001e-03 eta: 22:34:36 time: 1.1250 data_time: 0.0450 memory: 15549 loss: 2.6097 loss_prob: 1.6518 loss_thr: 0.6897 loss_db: 0.2682

2023/05/03 03:06:53 - mmengine - INFO - Epoch(train) [20][35/63] lr: 6.9001e-03 eta: 22:34:00 time: 1.0387 data_time: 0.0507 memory: 15549 loss: 2.4404 loss_prob: 1.5586 loss_thr: 0.6270 loss_db: 0.2549

2023/05/03 03:06:58 - mmengine - INFO - Epoch(train) [20][40/63] lr: 6.9001e-03 eta: 22:33:43 time: 1.0225 data_time: 0.0617 memory: 15549 loss: 2.3521 loss_prob: 1.4786 loss_thr: 0.6372 loss_db: 0.2363

2023/05/03 03:07:03 - mmengine - INFO - Epoch(train) [20][45/63] lr: 6.9001e-03 eta: 22:33:23 time: 1.0488 data_time: 0.0569 memory: 15549 loss: 2.4055 loss_prob: 1.4946 loss_thr: 0.6736 loss_db: 0.2373

2023/05/03 03:07:09 - mmengine - INFO - Epoch(train) [20][50/63] lr: 6.9001e-03 eta: 22:33:09 time: 1.0540 data_time: 0.0675 memory: 15549 loss: 2.4646 loss_prob: 1.5390 loss_thr: 0.6745 loss_db: 0.2511

2023/05/03 03:07:13 - mmengine - INFO - Epoch(train) [20][55/63] lr: 6.9001e-03 eta: 22:32:01 time: 0.9725 data_time: 0.0489 memory: 15549 loss: 2.4700 loss_prob: 1.5348 loss_thr: 0.6822 loss_db: 0.2530

2023/05/03 03:07:18 - mmengine - INFO - Epoch(train) [20][60/63] lr: 6.9001e-03 eta: 22:31:04 time: 0.8989 data_time: 0.0571 memory: 15549 loss: 2.3848 loss_prob: 1.4780 loss_thr: 0.6656 loss_db: 0.2412

2023/05/03 03:07:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 03:07:20 - mmengine - INFO - Saving checkpoint at 20 epochs

2023/05/03 03:07:32 - mmengine - INFO - Epoch(val) [20][5/32] eta: 0:00:54 time: 2.0201 data_time: 0.3402 memory: 24465

2023/05/03 03:07:38 - mmengine - INFO - Epoch(val) [20][10/32] eta: 0:00:35 time: 1.6072 data_time: 0.1935 memory: 12081

2023/05/03 03:07:44 - mmengine - INFO - Epoch(val) [20][15/32] eta: 0:00:24 time: 1.1944 data_time: 0.0582 memory: 12081

2023/05/03 03:07:50 - mmengine - INFO - Epoch(val) [20][20/32] eta: 0:00:16 time: 1.1928 data_time: 0.0708 memory: 12081

2023/05/03 03:07:56 - mmengine - INFO - Epoch(val) [20][25/32] eta: 0:00:09 time: 1.1993 data_time: 0.0620 memory: 12081

2023/05/03 03:08:02 - mmengine - INFO - Epoch(val) [20][30/32] eta: 0:00:02 time: 1.1776 data_time: 0.0528 memory: 12081

2023/05/03 03:08:04 - mmengine - INFO - Evaluating hmean-iou...

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.7718, precision: 0.6930, hmean: 0.7303

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.7703, precision: 0.7874, hmean: 0.7788

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.7564, precision: 0.8339, hmean: 0.7932

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.7241, precision: 0.8770, hmean: 0.7932

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.6148, precision: 0.9260, hmean: 0.7390

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.1271, precision: 0.9778, hmean: 0.2250

2023/05/03 03:08:04 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/03 03:08:04 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.8770 icdar/recall: 0.7241 icdar/hmean: 0.7932

2023/05/03 20:01:26 - mmengine - INFO - Epoch(train) [921][5/63] lr: 1.8846e-03 eta: 5:06:13 time: 1.2069 data_time: 0.2612 memory: 15549 loss: 0.7639 loss_prob: 0.4126 loss_thr: 0.2781 loss_db: 0.0732

2023/05/03 20:01:31 - mmengine - INFO - Epoch(train) [921][10/63] lr: 1.8846e-03 eta: 5:06:08 time: 1.2811 data_time: 0.2806 memory: 15549 loss: 0.7203 loss_prob: 0.3920 loss_thr: 0.2611 loss_db: 0.0672

2023/05/03 20:01:37 - mmengine - INFO - Epoch(train) [921][15/63] lr: 1.8846e-03 eta: 5:06:03 time: 1.0427 data_time: 0.0350 memory: 15549 loss: 0.6908 loss_prob: 0.3718 loss_thr: 0.2552 loss_db: 0.0638

2023/05/03 20:01:42 - mmengine - INFO - Epoch(train) [921][20/63] lr: 1.8846e-03 eta: 5:05:58 time: 1.0569 data_time: 0.0355 memory: 15549 loss: 0.7092 loss_prob: 0.3778 loss_thr: 0.2645 loss_db: 0.0668

2023/05/03 20:01:47 - mmengine - INFO - Epoch(train) [921][25/63] lr: 1.8846e-03 eta: 5:05:52 time: 0.9957 data_time: 0.0519 memory: 15549 loss: 0.7720 loss_prob: 0.4222 loss_thr: 0.2750 loss_db: 0.0748

2023/05/03 20:01:52 - mmengine - INFO - Epoch(train) [921][30/63] lr: 1.8846e-03 eta: 5:05:47 time: 0.9750 data_time: 0.0435 memory: 15549 loss: 0.7541 loss_prob: 0.4161 loss_thr: 0.2664 loss_db: 0.0716

2023/05/03 20:01:57 - mmengine - INFO - Epoch(train) [921][35/63] lr: 1.8846e-03 eta: 5:05:42 time: 1.0607 data_time: 0.0724 memory: 15549 loss: 0.7092 loss_prob: 0.3862 loss_thr: 0.2564 loss_db: 0.0666

2023/05/03 20:02:02 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 20:02:02 - mmengine - INFO - Epoch(train) [921][40/63] lr: 1.8846e-03 eta: 5:05:37 time: 1.0439 data_time: 0.0711 memory: 15549 loss: 0.7529 loss_prob: 0.4085 loss_thr: 0.2719 loss_db: 0.0724

2023/05/03 20:02:07 - mmengine - INFO - Epoch(train) [921][45/63] lr: 1.8846e-03 eta: 5:05:31 time: 0.9791 data_time: 0.0532 memory: 15549 loss: 0.7799 loss_prob: 0.4189 loss_thr: 0.2851 loss_db: 0.0759

2023/05/03 20:02:12 - mmengine - INFO - Epoch(train)	[921][50/63]	lr: 1.8846e-03	eta: 5:05:26	time: 1.0406	data_time: 0.0639	memory: 15549	loss: 0.7822	loss_prob: 0.4106	loss_thr: 0.2981	loss_db: 0.0734
2023/05/03 20:02:17 - mmengine - INFO - Epoch(train)	[921][55/63]	lr: 1.8846e-03	eta: 5:05:21	time: 1.0162	data_time: 0.0434	memory: 15549	loss: 0.7568	loss_prob: 0.3961	loss_thr: 0.2909	loss_db: 0.0698
2023/05/03 20:02:22 - mmengine - INFO - Epoch(train)	[921][60/63]	lr: 1.8846e-03	eta: 5:05:16	time: 1.0107	data_time: 0.0344	memory: 15549	loss: 0.6676	loss_prob: 0.3554	loss_thr: 0.2487	loss_db: 0.0634
2023/05/03 20:02:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:02:34 - mmengine - INFO - Epoch(train)	[922][5/63]	lr: 1.8785e-03	eta: 5:05:08	time: 1.3068	data_time: 0.2560	memory: 15549	loss: 0.6685	loss_prob: 0.3541	loss_thr: 0.2512	loss_db: 0.0632
2023/05/03 20:02:38 - mmengine - INFO - Epoch(train)	[922][10/63]	lr: 1.8785e-03	eta: 5:05:03	time: 1.3330	data_time: 0.2718	memory: 15549	loss: 0.6488	loss_prob: 0.3452	loss_thr: 0.2432	loss_db: 0.0603
2023/05/03 20:02:43 - mmengine - INFO - Epoch(train)	[922][15/63]	lr: 1.8785e-03	eta: 5:04:58	time: 0.9378	data_time: 0.0324	memory: 15549	loss: 0.6699	loss_prob: 0.3594	loss_thr: 0.2471	loss_db: 0.0634
2023/05/03 20:02:49 - mmengine - INFO - Epoch(train)	[922][20/63]	lr: 1.8785e-03	eta: 5:04:53	time: 1.0454	data_time: 0.0364	memory: 15549	loss: 0.6563	loss_prob: 0.3530	loss_thr: 0.2400	loss_db: 0.0633
2023/05/03 20:02:54 - mmengine - INFO - Epoch(train)	[922][25/63]	lr: 1.8785e-03	eta: 5:04:47	time: 1.1095	data_time: 0.0516	memory: 15549	loss: 0.6823	loss_prob: 0.3707	loss_thr: 0.2457	loss_db: 0.0660
2023/05/03 20:03:00 - mmengine - INFO - Epoch(train)	[922][30/63]	lr: 1.8785e-03	eta: 5:04:42	time: 1.0846	data_time: 0.0451	memory: 15549	loss: 0.7089	loss_prob: 0.3855	loss_thr: 0.2570	loss_db: 0.0664
2023/05/03 20:03:05 - mmengine - INFO - Epoch(train)	[922][35/63]	lr: 1.8785e-03	eta: 5:04:37	time: 1.0754	data_time: 0.0536	memory: 15549	loss: 0.6850	loss_prob: 0.3696	loss_thr: 0.2506	loss_db: 0.0648
2023/05/03 20:03:10 - mmengine - INFO - Epoch(train)	[922][40/63]	lr: 1.8785e-03	eta: 5:04:32	time: 0.9992	data_time: 0.0452	memory: 15549	loss: 0.6772	loss_prob: 0.3579	loss_thr: 0.2539	loss_db: 0.0654
2023/05/03 20:03:14 - mmengine - INFO - Epoch(train)	[922][45/63]	lr: 1.8785e-03	eta: 5:04:26	time: 0.9658	data_time: 0.0346	memory: 15549	loss: 0.6732	loss_prob: 0.3593	loss_thr: 0.2497	loss_db: 0.0642
2023/05/03 20:03:20 - mmengine - INFO - Epoch(train)	[922][50/63]	lr: 1.8785e-03	eta: 5:04:21	time: 1.0014	data_time: 0.0533	memory: 15549	loss: 0.7537	loss_prob: 0.4119	loss_thr: 0.2707	loss_db: 0.0711
2023/05/03 20:03:24 - mmengine - INFO - Epoch(train)	[922][55/63]	lr: 1.8785e-03	eta: 5:04:16	time: 0.9768	data_time: 0.0432	memory: 15549	loss: 0.8209	loss_prob: 0.4506	loss_thr: 0.2921	loss_db: 0.0782
2023/05/03 20:03:29 - mmengine - INFO - Epoch(train)	[922][60/63]	lr: 1.8785e-03	eta: 5:04:10	time: 0.9280	data_time: 0.0417	memory: 15549	loss: 0.7811	loss_prob: 0.4313	loss_thr: 0.2713	loss_db: 0.0785
2023/05/03 20:03:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:03:40 - mmengine - INFO - Epoch(train)	[923][5/63]	lr: 1.8724e-03	eta: 5:04:03	time: 1.2320	data_time: 0.2513	memory: 15549	loss: 0.6752	loss_prob: 0.3627	loss_thr: 0.2486	loss_db: 0.0640
2023/05/03 20:03:44 - mmengine - INFO - Epoch(train)	[923][10/63]	lr: 1.8724e-03	eta: 5:03:57	time: 1.3103	data_time: 0.2762	memory: 15549	loss: 0.7077	loss_prob: 0.3805	loss_thr: 0.2608	loss_db: 0.0663
2023/05/03 20:03:49 - mmengine - INFO - Epoch(train)	[923][15/63]	lr: 1.8724e-03	eta: 5:03:52	time: 0.9416	data_time: 0.0398	memory: 15549	loss: 0.7321	loss_prob: 0.3953	loss_thr: 0.2665	loss_db: 0.0703
2023/05/03 20:03:54 - mmengine - INFO - Epoch(train)	[923][20/63]	lr: 1.8724e-03	eta: 5:03:47	time: 0.9676	data_time: 0.0231	memory: 15549	loss: 0.7236	loss_prob: 0.3919	loss_thr: 0.2624	loss_db: 0.0692
2023/05/03 20:03:59 - mmengine - INFO - Epoch(train)	[923][25/63]	lr: 1.8724e-03	eta: 5:03:41	time: 0.9865	data_time: 0.0294	memory: 15549	loss: 0.7252	loss_prob: 0.3928	loss_thr: 0.2634	loss_db: 0.0689
2023/05/03 20:04:04 - mmengine - INFO - Epoch(train)	[923][30/63]	lr: 1.8724e-03	eta: 5:03:36	time: 0.9783	data_time: 0.0432	memory: 15549	loss: 0.7274	loss_prob: 0.3911	loss_thr: 0.2656	loss_db: 0.0707
2023/05/03 20:04:09 - mmengine - INFO - Epoch(train)	[923][35/63]	lr: 1.8724e-03	eta: 5:03:31	time: 1.0061	data_time: 0.0631	memory: 15549	loss: 0.7841	loss_prob: 0.4237	loss_thr: 0.2847	loss_db: 0.0757
2023/05/03 20:04:14 - mmengine - INFO - Epoch(train)	[923][40/63]	lr: 1.8724e-03	eta: 5:03:26	time: 1.0437	data_time: 0.0412	memory: 15549	loss: 0.7943	loss_prob: 0.4336	loss_thr: 0.2865	loss_db: 0.0742
2023/05/03 20:04:19 - mmengine - INFO - Epoch(train)	[923][45/63]	lr: 1.8724e-03	eta: 5:03:20	time: 1.0460	data_time: 0.0452	memory: 15549	loss: 0.7394	loss_prob: 0.4044	loss_thr: 0.2671	loss_db: 0.0678
2023/05/03 20:04:24 - mmengine - INFO - Epoch(train)	[923][50/63]	lr: 1.8724e-03	eta: 5:03:15	time: 0.9994	data_time: 0.0758	memory: 15549	loss: 0.6640	loss_prob: 0.3557	loss_thr: 0.2462	loss_db: 0.0621
2023/05/03 20:04:29 - mmengine - INFO - Epoch(train)	[923][55/63]	lr: 1.8724e-03	eta: 5:03:10	time: 0.9672	data_time: 0.0527	memory: 15549	loss: 0.6671	loss_prob: 0.3556	loss_thr: 0.2463	loss_db: 0.0652
2023/05/03 20:04:34 - mmengine - INFO - Epoch(train)	[923][60/63]	lr: 1.8724e-03	eta: 5:03:04	time: 0.9412	data_time: 0.0395	memory: 15549	loss: 0.6961	loss_prob: 0.3802	loss_thr: 0.2490	loss_db: 0.0669
2023/05/03 20:04:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:04:43 - mmengine - INFO - Epoch(train)	[924][5/63]	lr: 1.8664e-03	eta: 5:02:57	time: 1.1590	data_time: 0.2511	memory: 15549	loss: 0.7316	loss_prob: 0.3970	loss_thr: 0.2652	loss_db: 0.0693
2023/05/03 20:04:49 - mmengine - INFO - Epoch(train)	[924][10/63]	lr: 1.8664e-03	eta: 5:02:51	time: 1.3069	data_time: 0.2643	memory: 15549	loss: 0.7098	loss_prob: 0.3867	loss_thr: 0.2542	loss_db: 0.0689
2023/05/03 20:04:54 - mmengine - INFO - Epoch(train)	[924][15/63]	lr: 1.8664e-03	eta: 5:02:46	time: 1.0605	data_time: 0.0467	memory: 15549	loss: 0.7130	loss_prob: 0.3842	loss_thr: 0.2601	loss_db: 0.0688
2023/05/03 20:04:59 - mmengine - INFO - Epoch(train)	[924][20/63]	lr: 1.8664e-03	eta: 5:02:41	time: 0.9914	data_time: 0.0376	memory: 15549	loss: 0.7734	loss_prob: 0.4135	loss_thr: 0.2871	loss_db: 0.0727
2023/05/03 20:05:04 - mmengine - INFO - Epoch(train)	[924][25/63]	lr: 1.8664e-03	eta: 5:02:36	time: 0.9882	data_time: 0.0294	memory: 15549	loss: 0.7389	loss_prob: 0.3962	loss_thr: 0.2733	loss_db: 0.0694
2023/05/03 20:05:10 - mmengine - INFO - Epoch(train)	[924][30/63]	lr: 1.8664e-03	eta: 5:02:31	time: 1.0629	data_time: 0.0341	memory: 15549	loss: 0.7128	loss_prob: 0.3795	loss_thr: 0.2665	loss_db: 0.0668
2023/05/03 20:05:15 - mmengine - INFO - Epoch(train)	[924][35/63]	lr: 1.8664e-03	eta: 5:02:25	time: 1.0683	data_time: 0.0328	memory: 15549	loss: 0.7029	loss_prob: 0.3753	loss_thr: 0.2620	loss_db: 0.0656
2023/05/03 20:05:19 - mmengine - INFO - Epoch(train)	[924][40/63]	lr: 1.8664e-03	eta: 5:02:20	time: 0.9913	data_time: 0.0277	memory: 15549	loss: 0.6607	loss_prob: 0.3554	loss_thr: 0.2429	loss_db: 0.0623
2023/05/03 20:05:24 - mmengine - INFO - Epoch(train)	[924][45/63]	lr: 1.8664e-03	eta: 5:02:15	time: 0.9670	data_time: 0.0341	memory: 15549	loss: 0.7415	loss_prob: 0.3994	loss_thr: 0.2707	loss_db: 0.0714
2023/05/03 20:05:29 - mmengine - INFO - Epoch(train)	[924][50/63]	lr: 1.8664e-03	eta: 5:02:09	time: 0.9630	data_time: 0.0281	memory: 15549	loss: 0.7911	loss_prob: 0.4331	loss_thr: 0.2780	loss_db: 0.0800
2023/05/03 20:05:34 - mmengine - INFO - Epoch(train)	[924][55/63]	lr: 1.8664e-03	eta: 5:02:04	time: 0.9359	data_time: 0.0235	memory: 15549	loss: 0.7884	loss_prob: 0.4323	loss_thr: 0.2785	loss_db: 0.0776
2023/05/03 20:05:39 - mmengine - INFO - Epoch(train)	[924][60/63]	lr: 1.8664e-03	eta: 5:01:59	time: 0.9456	data_time: 0.0292	memory: 15549	loss: 0.6944	loss_prob: 0.3735	loss_thr: 0.2555	loss_db: 0.0653
2023/05/03 20:05:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:05:48 - mmengine - INFO - Epoch(train)	[925][5/63]	lr: 1.8603e-03	eta: 5:01:51	time: 1.1490	data_time: 0.2050	memory: 15549	loss: 0.6878	loss_prob: 0.3714	loss_thr: 0.2490	loss_db: 0.0673
2023/05/03 20:05:53 - mmengine - INFO - Epoch(train)	[925][10/63]	lr: 1.8603e-03	eta: 5:01:45	time: 1.1829	data_time: 0.2159	memory: 15549	loss: 0.7162	loss_prob: 0.3893	loss_thr: 0.2562	loss_db: 0.0707
2023/05/03 20:05:57 - mmengine - INFO - Epoch(train)	[925][15/63]	lr: 1.8603e-03	eta: 5:01:40	time: 0.9275	data_time: 0.0248	memory: 15549	loss: 0.6950	loss_prob: 0.3757	loss_thr: 0.2526	loss_db: 0.0666
2023/05/03 20:06:02 - mmengine - INFO - Epoch(train)	[925][20/63]	lr: 1.8603e-03	eta: 5:01:34	time: 0.9122	data_time: 0.0184	memory: 15549	loss: 0.7201	loss_prob: 0.3914	loss_thr: 0.2609	loss_db: 0.0678
2023/05/03 20:06:07 - mmengine - INFO - Epoch(train)	[925][25/63]	lr: 1.8603e-03	eta: 5:01:29	time: 0.9497	data_time: 0.0345	memory: 15549	loss: 0.7132	loss_prob: 0.3869	loss_thr: 0.2600	loss_db: 0.0663
2023/05/03 20:06:11 - mmengine - INFO - Epoch(train)	[925][30/63]	lr: 1.8603e-03	eta: 5:01:24	time: 0.9533	data_time: 0.0216	memory: 15549	loss: 0.6973	loss_prob: 0.3817	loss_thr: 0.2492	loss_db: 0.0664
2023/05/03 20:06:16 - mmengine - INFO - Epoch(train)	[925][35/63]	lr: 1.8603e-03	eta: 5:01:18	time: 0.9380	data_time: 0.0229	memory: 15549	loss: 0.7121	loss_prob: 0.3908	loss_thr: 0.2520	loss_db: 0.0693

2023/05/03 20:06:21 - mmengine - INFO - Epoch(train)	[925][40/63]	lr: 1.8603e-03	eta: 5:01:13	time: 0.9438	data_time: 0.0286	memory: 15549	loss: 0.7402	loss_prob: 0.3977	loss_thr: 0.2716	loss_db: 0.0709
2023/05/03 20:06:26 - mmengine - INFO - Epoch(train)	[925][45/63]	lr: 1.8603e-03	eta: 5:01:08	time: 0.9476	data_time: 0.0247	memory: 15549	loss: 0.7557	loss_prob: 0.4037	loss_thr: 0.2804	loss_db: 0.0716
2023/05/03 20:06:31 - mmengine - INFO - Epoch(train)	[925][50/63]	lr: 1.8603e-03	eta: 5:01:02	time: 0.9851	data_time: 0.0429	memory: 15549	loss: 0.7632	loss_prob: 0.4130	loss_thr: 0.2772	loss_db: 0.0730
2023/05/03 20:06:36 - mmengine - INFO - Epoch(train)	[925][55/63]	lr: 1.8603e-03	eta: 5:00:57	time: 0.9978	data_time: 0.0330	memory: 15549	loss: 0.7341	loss_prob: 0.3998	loss_thr: 0.2628	loss_db: 0.0715
2023/05/03 20:06:41 - mmengine - INFO - Epoch(train)	[925][60/63]	lr: 1.8603e-03	eta: 5:00:52	time: 0.9825	data_time: 0.0275	memory: 15549	loss: 0.7055	loss_prob: 0.3823	loss_thr: 0.2552	loss_db: 0.0681
2023/05/03 20:06:43 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:06:51 - mmengine - INFO - Epoch(train)	[926][5/63]	lr: 1.8542e-03	eta: 5:00:44	time: 1.2537	data_time: 0.2440	memory: 15549	loss: 0.6573	loss_prob: 0.3519	loss_thr: 0.2432	loss_db: 0.0622
2023/05/03 20:06:56 - mmengine - INFO - Epoch(train)	[926][10/63]	lr: 1.8542e-03	eta: 5:00:39	time: 1.3193	data_time: 0.2699	memory: 15549	loss: 0.6712	loss_prob: 0.3600	loss_thr: 0.2461	loss_db: 0.0651
2023/05/03 20:07:01 - mmengine - INFO - Epoch(train)	[926][15/63]	lr: 1.8542e-03	eta: 5:00:34	time: 0.9315	data_time: 0.0404	memory: 15549	loss: 0.6599	loss_prob: 0.3559	loss_thr: 0.2396	loss_db: 0.0644
2023/05/03 20:07:06 - mmengine - INFO - Epoch(train)	[926][20/63]	lr: 1.8542e-03	eta: 5:00:28	time: 1.0006	data_time: 0.0299	memory: 15549	loss: 0.6492	loss_prob: 0.3456	loss_thr: 0.2419	loss_db: 0.0617
2023/05/03 20:07:11 - mmengine - INFO - Epoch(train)	[926][25/63]	lr: 1.8542e-03	eta: 5:00:23	time: 1.0854	data_time: 0.0376	memory: 15549	loss: 0.6718	loss_prob: 0.3611	loss_thr: 0.2473	loss_db: 0.0635
2023/05/03 20:07:16 - mmengine - INFO - Epoch(train)	[926][30/63]	lr: 1.8542e-03	eta: 5:00:18	time: 1.0092	data_time: 0.0339	memory: 15549	loss: 0.7154	loss_prob: 0.3847	loss_thr: 0.2631	loss_db: 0.0675
2023/05/03 20:07:22 - mmengine - INFO - Epoch(train)	[926][35/63]	lr: 1.8542e-03	eta: 5:00:13	time: 1.0373	data_time: 0.0631	memory: 15549	loss: 0.7459	loss_prob: 0.4025	loss_thr: 0.2714	loss_db: 0.0719
2023/05/03 20:07:27 - mmengine - INFO - Epoch(train)	[926][40/63]	lr: 1.8542e-03	eta: 5:00:08	time: 1.0999	data_time: 0.0655	memory: 15549	loss: 0.7605	loss_prob: 0.4156	loss_thr: 0.2713	loss_db: 0.0736
2023/05/03 20:07:33 - mmengine - INFO - Epoch(train)	[926][45/63]	lr: 1.8542e-03	eta: 5:00:02	time: 1.0831	data_time: 0.0485	memory: 15549	loss: 0.7202	loss_prob: 0.3916	loss_thr: 0.2587	loss_db: 0.0699
2023/05/03 20:07:38 - mmengine - INFO - Epoch(train)	[926][50/63]	lr: 1.8542e-03	eta: 4:59:57	time: 1.0511	data_time: 0.0674	memory: 15549	loss: 0.7491	loss_prob: 0.4087	loss_thr: 0.2683	loss_db: 0.0721
2023/05/03 20:07:42 - mmengine - INFO - Epoch(train)	[926][55/63]	lr: 1.8542e-03	eta: 4:59:52	time: 0.9481	data_time: 0.0455	memory: 15549	loss: 0.8169	loss_prob: 0.4401	loss_thr: 0.2992	loss_db: 0.0776
2023/05/03 20:07:47 - mmengine - INFO - Epoch(train)	[926][60/63]	lr: 1.8542e-03	eta: 4:59:47	time: 0.9319	data_time: 0.0321	memory: 15549	loss: 0.7649	loss_prob: 0.4117	loss_thr: 0.2805	loss_db: 0.0727
2023/05/03 20:07:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:07:59 - mmengine - INFO - Epoch(train)	[927][5/63]	lr: 1.8481e-03	eta: 4:59:39	time: 1.3545	data_time: 0.2581	memory: 15549	loss: 0.6925	loss_prob: 0.3721	loss_thr: 0.2544	loss_db: 0.0660
2023/05/03 20:08:05 - mmengine - INFO - Epoch(train)	[927][10/63]	lr: 1.8481e-03	eta: 4:59:34	time: 1.5030	data_time: 0.2891	memory: 15549	loss: 0.6850	loss_prob: 0.3639	loss_thr: 0.2557	loss_db: 0.0654
2023/05/03 20:08:09 - mmengine - INFO - Epoch(train)	[927][15/63]	lr: 1.8481e-03	eta: 4:59:29	time: 1.0487	data_time: 0.0441	memory: 15549	loss: 0.6712	loss_prob: 0.3585	loss_thr: 0.2489	loss_db: 0.0637
2023/05/03 20:08:15 - mmengine - INFO - Epoch(train)	[927][20/63]	lr: 1.8481e-03	eta: 4:59:24	time: 0.9946	data_time: 0.0259	memory: 15549	loss: 0.7124	loss_prob: 0.3819	loss_thr: 0.2638	loss_db: 0.0667
2023/05/03 20:08:20 - mmengine - INFO - Epoch(train)	[927][25/63]	lr: 1.8481e-03	eta: 4:59:18	time: 1.0334	data_time: 0.0339	memory: 15549	loss: 0.7732	loss_prob: 0.4155	loss_thr: 0.2832	loss_db: 0.0745
2023/05/03 20:08:25 - mmengine - INFO - Epoch(train)	[927][30/63]	lr: 1.8481e-03	eta: 4:59:13	time: 1.0368	data_time: 0.0447	memory: 15549	loss: 0.8384	loss_prob: 0.4524	loss_thr: 0.3058	loss_db: 0.0803
2023/05/03 20:08:30 - mmengine - INFO - Epoch(train)	[927][35/63]	lr: 1.8481e-03	eta: 4:59:08	time: 1.0720	data_time: 0.0642	memory: 15549	loss: 0.7274	loss_prob: 0.3848	loss_thr: 0.2756	loss_db: 0.0670
2023/05/03 20:08:36 - mmengine - INFO - Epoch(train)	[927][40/63]	lr: 1.8481e-03	eta: 4:59:03	time: 1.0636	data_time: 0.0517	memory: 15549	loss: 0.6833	loss_prob: 0.3618	loss_thr: 0.2574	loss_db: 0.0641
2023/05/03 20:08:41 - mmengine - INFO - Epoch(train)	[927][45/63]	lr: 1.8481e-03	eta: 4:58:58	time: 1.0341	data_time: 0.0476	memory: 15549	loss: 0.7024	loss_prob: 0.3742	loss_thr: 0.2612	loss_db: 0.0670
2023/05/03 20:08:46 - mmengine - INFO - Epoch(train)	[927][50/63]	lr: 1.8481e-03	eta: 4:58:52	time: 1.0330	data_time: 0.0683	memory: 15549	loss: 0.7195	loss_prob: 0.3845	loss_thr: 0.2667	loss_db: 0.0683
2023/05/03 20:08:50 - mmengine - INFO - Epoch(train)	[927][55/63]	lr: 1.8481e-03	eta: 4:58:47	time: 0.9570	data_time: 0.0410	memory: 15549	loss: 0.8293	loss_prob: 0.4537	loss_thr: 0.2960	loss_db: 0.0796
2023/05/03 20:08:55 - mmengine - INFO - Epoch(train)	[927][60/63]	lr: 1.8481e-03	eta: 4:58:42	time: 0.9224	data_time: 0.0331	memory: 15549	loss: 0.7534	loss_prob: 0.4134	loss_thr: 0.2658	loss_db: 0.0742
2023/05/03 20:08:58 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:09:05 - mmengine - INFO - Epoch(train)	[928][5/63]	lr: 1.8420e-03	eta: 4:58:34	time: 1.1987	data_time: 0.2664	memory: 15549	loss: 0.7108	loss_prob: 0.3831	loss_thr: 0.2581	loss_db: 0.0695
2023/05/03 20:09:10 - mmengine - INFO - Epoch(train)	[928][10/63]	lr: 1.8420e-03	eta: 4:58:29	time: 1.2741	data_time: 0.3001	memory: 15549	loss: 0.7298	loss_prob: 0.3917	loss_thr: 0.2716	loss_db: 0.0666
2023/05/03 20:09:15 - mmengine - INFO - Epoch(train)	[928][15/63]	lr: 1.8420e-03	eta: 4:58:23	time: 0.9782	data_time: 0.0424	memory: 15549	loss: 0.7260	loss_prob: 0.3898	loss_thr: 0.2698	loss_db: 0.0664
2023/05/03 20:09:20 - mmengine - INFO - Epoch(train)	[928][20/63]	lr: 1.8420e-03	eta: 4:58:18	time: 0.9710	data_time: 0.0428	memory: 15549	loss: 0.6898	loss_prob: 0.3649	loss_thr: 0.2580	loss_db: 0.0669
2023/05/03 20:09:25 - mmengine - INFO - Epoch(train)	[928][25/63]	lr: 1.8420e-03	eta: 4:58:13	time: 0.9530	data_time: 0.0631	memory: 15549	loss: 0.6920	loss_prob: 0.3672	loss_thr: 0.2578	loss_db: 0.0670
2023/05/03 20:09:30 - mmengine - INFO - Epoch(train)	[928][30/63]	lr: 1.8420e-03	eta: 4:58:07	time: 0.9653	data_time: 0.0294	memory: 15549	loss: 0.7049	loss_prob: 0.3773	loss_thr: 0.2625	loss_db: 0.0651
2023/05/03 20:09:35 - mmengine - INFO - Epoch(train)	[928][35/63]	lr: 1.8420e-03	eta: 4:58:02	time: 1.0001	data_time: 0.0384	memory: 15549	loss: 0.7292	loss_prob: 0.3916	loss_thr: 0.2701	loss_db: 0.0675
2023/05/03 20:09:41 - mmengine - INFO - Epoch(train)	[928][40/63]	lr: 1.8420e-03	eta: 4:57:57	time: 1.1038	data_time: 0.0467	memory: 15549	loss: 0.8197	loss_prob: 0.4441	loss_thr: 0.2987	loss_db: 0.0769
2023/05/03 20:09:46 - mmengine - INFO - Epoch(train)	[928][45/63]	lr: 1.8420e-03	eta: 4:57:52	time: 1.0877	data_time: 0.0386	memory: 15549	loss: 0.8552	loss_prob: 0.4639	loss_thr: 0.3109	loss_db: 0.0804
2023/05/03 20:09:50 - mmengine - INFO - Epoch(train)	[928][50/63]	lr: 1.8420e-03	eta: 4:57:46	time: 0.9791	data_time: 0.0500	memory: 15549	loss: 0.7445	loss_prob: 0.4030	loss_thr: 0.2703	loss_db: 0.0712
2023/05/03 20:09:55 - mmengine - INFO - Epoch(train)	[928][55/63]	lr: 1.8420e-03	eta: 4:57:41	time: 0.9687	data_time: 0.0311	memory: 15549	loss: 0.7184	loss_prob: 0.3830	loss_thr: 0.2678	loss_db: 0.0676
2023/05/03 20:10:00 - mmengine - INFO - Epoch(train)	[928][60/63]	lr: 1.8420e-03	eta: 4:57:36	time: 0.9566	data_time: 0.0523	memory: 15549	loss: 0.7253	loss_prob: 0.3825	loss_thr: 0.2750	loss_db: 0.0678
2023/05/03 20:10:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:10:10 - mmengine - INFO - Epoch(train)	[929][5/63]	lr: 1.8359e-03	eta: 4:57:28	time: 1.2280	data_time: 0.2435	memory: 15549	loss: 0.7072	loss_prob: 0.3772	loss_thr: 0.2629	loss_db: 0.0671
2023/05/03 20:10:16 - mmengine - INFO - Epoch(train)	[929][10/63]	lr: 1.8359e-03	eta: 4:57:23	time: 1.3045	data_time: 0.2686	memory: 15549	loss: 0.7987	loss_prob: 0.4292	loss_thr: 0.2934	loss_db: 0.0762
2023/05/03 20:10:21 - mmengine - INFO - Epoch(train)	[929][15/63]	lr: 1.8359e-03	eta: 4:57:18	time: 1.0315	data_time: 0.0446	memory: 15549	loss: 0.7630	loss_prob: 0.4106	loss_thr: 0.2798	loss_db: 0.0726
2023/05/03 20:10:26 - mmengine - INFO - Epoch(train)	[929][20/63]	lr: 1.8359e-03	eta: 4:57:12	time: 1.0180	data_time: 0.0554	memory: 15549	loss: 0.7484	loss_prob: 0.4061	loss_thr: 0.2717	loss_db: 0.0706
2023/05/03 20:10:32 - mmengine - INFO - Epoch(train)	[929][25/63]	lr: 1.8359e-03	eta: 4:57:07	time: 1.0808	data_time: 0.0624	memory: 15549	loss: 0.7894	loss_prob: 0.4300	loss_thr: 0.2850	loss_db: 0.0744

2023/05/03 20:10:37 - mmengine - INFO - Epoch(train)	[929][30/63]	lr: 1.8359e-03	eta: 4:57:02	time: 1.1228	data_time: 0.0627	memory: 15549	loss: 0.7381	loss_prob: 0.3971	loss_thr: 0.2703	loss_db: 0.0707
2023/05/03 20:10:42 - mmengine - INFO - Epoch(train)	[929][35/63]	lr: 1.8359e-03	eta: 4:56:57	time: 1.0471	data_time: 0.0513	memory: 15549	loss: 0.7340	loss_prob: 0.3989	loss_thr: 0.2638	loss_db: 0.0713
2023/05/03 20:10:48 - mmengine - INFO - Epoch(train)	[929][40/63]	lr: 1.8359e-03	eta: 4:56:52	time: 1.0653	data_time: 0.0292	memory: 15549	loss: 0.7175	loss_prob: 0.3907	loss_thr: 0.2587	loss_db: 0.0681
2023/05/03 20:10:53 - mmengine - INFO - Epoch(train)	[929][45/63]	lr: 1.8359e-03	eta: 4:56:47	time: 1.1284	data_time: 0.0589	memory: 15549	loss: 0.6669	loss_prob: 0.3605	loss_thr: 0.2427	loss_db: 0.0637
2023/05/03 20:10:58 - mmengine - INFO - Epoch(train)	[929][50/63]	lr: 1.8359e-03	eta: 4:56:41	time: 1.0416	data_time: 0.0508	memory: 15549	loss: 0.6925	loss_prob: 0.3782	loss_thr: 0.2462	loss_db: 0.0681
2023/05/03 20:11:03 - mmengine - INFO - Epoch(train)	[929][55/63]	lr: 1.8359e-03	eta: 4:56:36	time: 0.9910	data_time: 0.0378	memory: 15549	loss: 0.6743	loss_prob: 0.3635	loss_thr: 0.2466	loss_db: 0.0643
2023/05/03 20:11:08 - mmengine - INFO - Epoch(train)	[929][60/63]	lr: 1.8359e-03	eta: 4:56:31	time: 1.0359	data_time: 0.0444	memory: 15549	loss: 0.6162	loss_prob: 0.3295	loss_thr: 0.2293	loss_db: 0.0574
2023/05/03 20:11:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:11:18 - mmengine - INFO - Epoch(train)	[930][5/63]	lr: 1.8298e-03	eta: 4:56:23	time: 1.2097	data_time: 0.2515	memory: 15549	loss: 0.7077	loss_prob: 0.3818	loss_thr: 0.2587	loss_db: 0.0671
2023/05/03 20:11:24 - mmengine - INFO - Epoch(train)	[930][10/63]	lr: 1.8298e-03	eta: 4:56:18	time: 1.3048	data_time: 0.2760	memory: 15549	loss: 0.7262	loss_prob: 0.3898	loss_thr: 0.2666	loss_db: 0.0698
2023/05/03 20:11:29 - mmengine - INFO - Epoch(train)	[930][15/63]	lr: 1.8298e-03	eta: 4:56:13	time: 1.0752	data_time: 0.0482	memory: 15549	loss: 0.7140	loss_prob: 0.3873	loss_thr: 0.2577	loss_db: 0.0691
2023/05/03 20:11:34 - mmengine - INFO - Epoch(train)	[930][20/63]	lr: 1.8298e-03	eta: 4:56:07	time: 0.9968	data_time: 0.0411	memory: 15549	loss: 0.7316	loss_prob: 0.3965	loss_thr: 0.2638	loss_db: 0.0713
2023/05/03 20:11:39 - mmengine - INFO - Epoch(train)	[930][25/63]	lr: 1.8298e-03	eta: 4:56:02	time: 0.9660	data_time: 0.0466	memory: 15549	loss: 0.6512	loss_prob: 0.3476	loss_thr: 0.2415	loss_db: 0.0622
2023/05/03 20:11:43 - mmengine - INFO - Epoch(train)	[930][30/63]	lr: 1.8298e-03	eta: 4:55:57	time: 0.9376	data_time: 0.0295	memory: 15549	loss: 0.6497	loss_prob: 0.3473	loss_thr: 0.2422	loss_db: 0.0602
2023/05/03 20:11:48 - mmengine - INFO - Epoch(train)	[930][35/63]	lr: 1.8298e-03	eta: 4:55:51	time: 0.9420	data_time: 0.0347	memory: 15549	loss: 0.6892	loss_prob: 0.3707	loss_thr: 0.2538	loss_db: 0.0648
2023/05/03 20:11:53 - mmengine - INFO - Epoch(train)	[930][40/63]	lr: 1.8298e-03	eta: 4:55:46	time: 0.9199	data_time: 0.0269	memory: 15549	loss: 0.7131	loss_prob: 0.3795	loss_thr: 0.2671	loss_db: 0.0665
2023/05/03 20:11:57 - mmengine - INFO - Epoch(train)	[930][45/63]	lr: 1.8298e-03	eta: 4:55:40	time: 0.8778	data_time: 0.0268	memory: 15549	loss: 0.7438	loss_prob: 0.4008	loss_thr: 0.2731	loss_db: 0.0699
2023/05/03 20:12:02 - mmengine - INFO - Epoch(train)	[930][50/63]	lr: 1.8298e-03	eta: 4:55:35	time: 0.8976	data_time: 0.0490	memory: 15549	loss: 0.7231	loss_prob: 0.3864	loss_thr: 0.2674	loss_db: 0.0693
2023/05/03 20:12:06 - mmengine - INFO - Epoch(train)	[930][55/63]	lr: 1.8298e-03	eta: 4:55:30	time: 0.8748	data_time: 0.0351	memory: 15549	loss: 0.7538	loss_prob: 0.4038	loss_thr: 0.2786	loss_db: 0.0714
2023/05/03 20:12:10 - mmengine - INFO - Epoch(train)	[930][60/63]	lr: 1.8298e-03	eta: 4:55:24	time: 0.8458	data_time: 0.0232	memory: 15549	loss: 0.7423	loss_prob: 0.4057	loss_thr: 0.2668	loss_db: 0.0698
2023/05/03 20:12:12 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:12:20 - mmengine - INFO - Epoch(train)	[931][5/63]	lr: 1.8237e-03	eta: 4:55:16	time: 1.2096	data_time: 0.2339	memory: 15549	loss: 0.7423	loss_prob: 0.3952	loss_thr: 0.2754	loss_db: 0.0716
2023/05/03 20:12:26 - mmengine - INFO - Epoch(train)	[931][10/63]	lr: 1.8237e-03	eta: 4:55:11	time: 1.3719	data_time: 0.2579	memory: 15549	loss: 0.7770	loss_prob: 0.4219	loss_thr: 0.2804	loss_db: 0.0747
2023/05/03 20:12:31 - mmengine - INFO - Epoch(train)	[931][15/63]	lr: 1.8237e-03	eta: 4:55:06	time: 1.0742	data_time: 0.0452	memory: 15549	loss: 0.8315	loss_prob: 0.4594	loss_thr: 0.2927	loss_db: 0.0794
2023/05/03 20:12:36 - mmengine - INFO - Epoch(train)	[931][20/63]	lr: 1.8237e-03	eta: 4:55:01	time: 1.0250	data_time: 0.0409	memory: 15549	loss: 0.7709	loss_prob: 0.4218	loss_thr: 0.2745	loss_db: 0.0746
2023/05/03 20:12:42 - mmengine - INFO - Epoch(train)	[931][25/63]	lr: 1.8237e-03	eta: 4:54:56	time: 1.0624	data_time: 0.0513	memory: 15549	loss: 0.7333	loss_prob: 0.3973	loss_thr: 0.2657	loss_db: 0.0704
2023/05/03 20:12:47 - mmengine - INFO - Epoch(train)	[931][30/63]	lr: 1.8237e-03	eta: 4:54:51	time: 1.1055	data_time: 0.0379	memory: 15549	loss: 0.7558	loss_prob: 0.4125	loss_thr: 0.2713	loss_db: 0.0721
2023/05/03 20:12:53 - mmengine - INFO - Epoch(train)	[931][35/63]	lr: 1.8237e-03	eta: 4:54:46	time: 1.1621	data_time: 0.0409	memory: 15549	loss: 0.7407	loss_prob: 0.3953	loss_thr: 0.2764	loss_db: 0.0690
2023/05/03 20:12:58 - mmengine - INFO - Epoch(train)	[931][40/63]	lr: 1.8237e-03	eta: 4:54:40	time: 1.1087	data_time: 0.0448	memory: 15549	loss: 0.7614	loss_prob: 0.4035	loss_thr: 0.2871	loss_db: 0.0708
2023/05/03 20:13:04 - mmengine - INFO - Epoch(train)	[931][45/63]	lr: 1.8237e-03	eta: 4:54:35	time: 1.0182	data_time: 0.0456	memory: 15549	loss: 0.7114	loss_prob: 0.3823	loss_thr: 0.2604	loss_db: 0.0687
2023/05/03 20:13:08 - mmengine - INFO - Epoch(train)	[931][50/63]	lr: 1.8237e-03	eta: 4:54:30	time: 1.0172	data_time: 0.0601	memory: 15549	loss: 0.7322	loss_prob: 0.3907	loss_thr: 0.2706	loss_db: 0.0709
2023/05/03 20:13:13 - mmengine - INFO - Epoch(train)	[931][55/63]	lr: 1.8237e-03	eta: 4:54:24	time: 0.9261	data_time: 0.0437	memory: 15549	loss: 0.7487	loss_prob: 0.3998	loss_thr: 0.2780	loss_db: 0.0709
2023/05/03 20:13:18 - mmengine - INFO - Epoch(train)	[931][60/63]	lr: 1.8237e-03	eta: 4:54:19	time: 0.9512	data_time: 0.0302	memory: 15549	loss: 0.6967	loss_prob: 0.3751	loss_thr: 0.2554	loss_db: 0.0662
2023/05/03 20:13:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:13:28 - mmengine - INFO - Epoch(train)	[932][5/63]	lr: 1.8176e-03	eta: 4:54:11	time: 1.1958	data_time: 0.2200	memory: 15549	loss: 0.7010	loss_prob: 0.3717	loss_thr: 0.2625	loss_db: 0.0667
2023/05/03 20:13:33 - mmengine - INFO - Epoch(train)	[932][10/63]	lr: 1.8176e-03	eta: 4:54:06	time: 1.2636	data_time: 0.2475	memory: 15549	loss: 0.7468	loss_prob: 0.4049	loss_thr: 0.2699	loss_db: 0.0719
2023/05/03 20:13:38 - mmengine - INFO - Epoch(train)	[932][15/63]	lr: 1.8176e-03	eta: 4:54:01	time: 0.9977	data_time: 0.0489	memory: 15549	loss: 0.7066	loss_prob: 0.3847	loss_thr: 0.2538	loss_db: 0.0680
2023/05/03 20:13:43 - mmengine - INFO - Epoch(train)	[932][20/63]	lr: 1.8176e-03	eta: 4:53:55	time: 1.0006	data_time: 0.0347	memory: 15549	loss: 0.6325	loss_prob: 0.3379	loss_thr: 0.2354	loss_db: 0.0591
2023/05/03 20:13:48 - mmengine - INFO - Epoch(train)	[932][25/63]	lr: 1.8176e-03	eta: 4:53:50	time: 1.0069	data_time: 0.0571	memory: 15549	loss: 0.7280	loss_prob: 0.3891	loss_thr: 0.2704	loss_db: 0.0685
2023/05/03 20:13:53 - mmengine - INFO - Epoch(train)	[932][30/63]	lr: 1.8176e-03	eta: 4:53:45	time: 0.9729	data_time: 0.0444	memory: 15549	loss: 0.7215	loss_prob: 0.3890	loss_thr: 0.2632	loss_db: 0.0693
2023/05/03 20:13:58 - mmengine - INFO - Epoch(train)	[932][35/63]	lr: 1.8176e-03	eta: 4:53:39	time: 0.9460	data_time: 0.0370	memory: 15549	loss: 0.7388	loss_prob: 0.3949	loss_thr: 0.2733	loss_db: 0.0706
2023/05/03 20:14:02 - mmengine - INFO - Epoch(train)	[932][40/63]	lr: 1.8176e-03	eta: 4:53:34	time: 0.9704	data_time: 0.0349	memory: 15549	loss: 0.7054	loss_prob: 0.3748	loss_thr: 0.2644	loss_db: 0.0662
2023/05/03 20:14:07 - mmengine - INFO - Epoch(train)	[932][45/63]	lr: 1.8176e-03	eta: 4:53:29	time: 0.9749	data_time: 0.0326	memory: 15549	loss: 0.6706	loss_prob: 0.3593	loss_thr: 0.2491	loss_db: 0.0622
2023/05/03 20:14:12 - mmengine - INFO - Epoch(train)	[932][50/63]	lr: 1.8176e-03	eta: 4:53:23	time: 0.9392	data_time: 0.0542	memory: 15549	loss: 0.7081	loss_prob: 0.3792	loss_thr: 0.2622	loss_db: 0.0667
2023/05/03 20:14:16 - mmengine - INFO - Epoch(train)	[932][55/63]	lr: 1.8176e-03	eta: 4:53:18	time: 0.8832	data_time: 0.0392	memory: 15549	loss: 0.7693	loss_prob: 0.4111	loss_thr: 0.2856	loss_db: 0.0725
2023/05/03 20:14:21 - mmengine - INFO - Epoch(train)	[932][60/63]	lr: 1.8176e-03	eta: 4:53:13	time: 0.8916	data_time: 0.0359	memory: 15549	loss: 0.7415	loss_prob: 0.4000	loss_thr: 0.2705	loss_db: 0.0709
2023/05/03 20:14:23 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:14:31 - mmengine - INFO - Epoch(train)	[933][5/63]	lr: 1.8115e-03	eta: 4:53:05	time: 1.1823	data_time: 0.2201	memory: 15549	loss: 0.5805	loss_prob: 0.3103	loss_thr: 0.2130	loss_db: 0.0571
2023/05/03 20:14:36 - mmengine - INFO - Epoch(train)	[933][10/63]	lr: 1.8115e-03	eta: 4:53:00	time: 1.3298	data_time: 0.2329	memory: 15549	loss: 0.6010	loss_prob: 0.3208	loss_thr: 0.2224	loss_db: 0.0579
2023/05/03 20:14:41 - mmengine - INFO - Epoch(train)	[933][15/63]	lr: 1.8115e-03	eta: 4:52:54	time: 1.0469	data_time: 0.0344	memory: 15549	loss: 0.6419	loss_prob: 0.3445	loss_thr: 0.2372	loss_db: 0.0602

2023/05/03 20:14:47 - mmengine - INFO - Epoch(train)	[933][20/63]	lr: 1.8115e-03	eta: 4:52:49	time: 1.0320	data_time: 0.0639	memory: 15549	loss: 0.6491	loss_prob: 0.3480	loss_thr: 0.2396	loss_db: 0.0614
2023/05/03 20:14:52 - mmengine - INFO - Epoch(train)	[933][25/63]	lr: 1.8115e-03	eta: 4:52:44	time: 1.0321	data_time: 0.0654	memory: 15549	loss: 0.7007	loss_prob: 0.3755	loss_thr: 0.2578	loss_db: 0.0674
2023/05/03 20:14:57 - mmengine - INFO - Epoch(train)	[933][30/63]	lr: 1.8115e-03	eta: 4:52:39	time: 1.0051	data_time: 0.0459	memory: 15549	loss: 0.7503	loss_prob: 0.4016	loss_thr: 0.2765	loss_db: 0.0722
2023/05/03 20:15:02 - mmengine - INFO - Epoch(train)	[933][35/63]	lr: 1.8115e-03	eta: 4:52:33	time: 0.9898	data_time: 0.0395	memory: 15549	loss: 0.7844	loss_prob: 0.4213	loss_thr: 0.2897	loss_db: 0.0734
2023/05/03 20:15:07 - mmengine - INFO - Epoch(train)	[933][40/63]	lr: 1.8115e-03	eta: 4:52:28	time: 1.0089	data_time: 0.0331	memory: 15549	loss: 0.7651	loss_prob: 0.4097	loss_thr: 0.2861	loss_db: 0.0693
2023/05/03 20:15:12 - mmengine - INFO - Epoch(train)	[933][45/63]	lr: 1.8115e-03	eta: 4:52:23	time: 1.0621	data_time: 0.0584	memory: 15549	loss: 0.7006	loss_prob: 0.3730	loss_thr: 0.2630	loss_db: 0.0647
2023/05/03 20:15:17 - mmengine - INFO - Epoch(train)	[933][50/63]	lr: 1.8115e-03	eta: 4:52:18	time: 1.0331	data_time: 0.0563	memory: 15549	loss: 0.6902	loss_prob: 0.3692	loss_thr: 0.2538	loss_db: 0.0672
2023/05/03 20:15:22 - mmengine - INFO - Epoch(train)	[933][55/63]	lr: 1.8115e-03	eta: 4:52:12	time: 0.9315	data_time: 0.0387	memory: 15549	loss: 0.6912	loss_prob: 0.3677	loss_thr: 0.2567	loss_db: 0.0668
2023/05/03 20:15:26 - mmengine - INFO - Epoch(train)	[933][60/63]	lr: 1.8115e-03	eta: 4:52:07	time: 0.8753	data_time: 0.0486	memory: 15549	loss: 0.7343	loss_prob: 0.3951	loss_thr: 0.2695	loss_db: 0.0697
2023/05/03 20:15:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:15:36 - mmengine - INFO - Epoch(train)	[934][5/63]	lr: 1.8054e-03	eta: 4:51:59	time: 1.2100	data_time: 0.2262	memory: 15549	loss: 0.7324	loss_prob: 0.3934	loss_thr: 0.2692	loss_db: 0.0698
2023/05/03 20:15:41 - mmengine - INFO - Epoch(train)	[934][10/63]	lr: 1.8054e-03	eta: 4:51:54	time: 1.3190	data_time: 0.2275	memory: 15549	loss: 0.6924	loss_prob: 0.3757	loss_thr: 0.2504	loss_db: 0.0663
2023/05/03 20:15:47 - mmengine - INFO - Epoch(train)	[934][15/63]	lr: 1.8054e-03	eta: 4:51:49	time: 1.0892	data_time: 0.0411	memory: 15549	loss: 0.6891	loss_prob: 0.3724	loss_thr: 0.2505	loss_db: 0.0661
2023/05/03 20:15:52 - mmengine - INFO - Epoch(train)	[934][20/63]	lr: 1.8054e-03	eta: 4:51:44	time: 1.0851	data_time: 0.0447	memory: 15549	loss: 0.7128	loss_prob: 0.3823	loss_thr: 0.2620	loss_db: 0.0684
2023/05/03 20:15:57 - mmengine - INFO - Epoch(train)	[934][25/63]	lr: 1.8054e-03	eta: 4:51:38	time: 0.9989	data_time: 0.0554	memory: 15549	loss: 0.7001	loss_prob: 0.3765	loss_thr: 0.2564	loss_db: 0.0672
2023/05/03 20:16:02 - mmengine - INFO - Epoch(train)	[934][30/63]	lr: 1.8054e-03	eta: 4:51:33	time: 0.9685	data_time: 0.0694	memory: 15549	loss: 0.6860	loss_prob: 0.3705	loss_thr: 0.2502	loss_db: 0.0653
2023/05/03 20:16:07 - mmengine - INFO - Epoch(train)	[934][35/63]	lr: 1.8054e-03	eta: 4:51:28	time: 0.9663	data_time: 0.0639	memory: 15549	loss: 0.7316	loss_prob: 0.3923	loss_thr: 0.2697	loss_db: 0.0696
2023/05/03 20:16:12 - mmengine - INFO - Epoch(train)	[934][40/63]	lr: 1.8054e-03	eta: 4:51:22	time: 0.9920	data_time: 0.0430	memory: 15549	loss: 0.7344	loss_prob: 0.3932	loss_thr: 0.2703	loss_db: 0.0708
2023/05/03 20:16:17 - mmengine - INFO - Epoch(train)	[934][45/63]	lr: 1.8054e-03	eta: 4:51:17	time: 0.9975	data_time: 0.0452	memory: 15549	loss: 0.7144	loss_prob: 0.3789	loss_thr: 0.2679	loss_db: 0.0677
2023/05/03 20:16:22 - mmengine - INFO - Epoch(train)	[934][50/63]	lr: 1.8054e-03	eta: 4:51:12	time: 0.9615	data_time: 0.0409	memory: 15549	loss: 0.7369	loss_prob: 0.3909	loss_thr: 0.2777	loss_db: 0.0683
2023/05/03 20:16:26 - mmengine - INFO - Epoch(train)	[934][55/63]	lr: 1.8054e-03	eta: 4:51:06	time: 0.9250	data_time: 0.0508	memory: 15549	loss: 0.7961	loss_prob: 0.4376	loss_thr: 0.2823	loss_db: 0.0762
2023/05/03 20:16:30 - mmengine - INFO - Epoch(train)	[934][60/63]	lr: 1.8054e-03	eta: 4:51:01	time: 0.8848	data_time: 0.0551	memory: 15549	loss: 0.7767	loss_prob: 0.4243	loss_thr: 0.2777	loss_db: 0.0747
2023/05/03 20:16:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:16:41 - mmengine - INFO - Epoch(train)	[935][5/63]	lr: 1.7993e-03	eta: 4:50:53	time: 1.2670	data_time: 0.2226	memory: 15549	loss: 0.8358	loss_prob: 0.4554	loss_thr: 0.3005	loss_db: 0.0799
2023/05/03 20:16:46 - mmengine - INFO - Epoch(train)	[935][10/63]	lr: 1.7993e-03	eta: 4:50:48	time: 1.3576	data_time: 0.2544	memory: 15549	loss: 0.7254	loss_prob: 0.3924	loss_thr: 0.2639	loss_db: 0.0690
2023/05/03 20:16:52 - mmengine - INFO - Epoch(train)	[935][15/63]	lr: 1.7993e-03	eta: 4:50:43	time: 1.0839	data_time: 0.0530	memory: 15549	loss: 0.7373	loss_prob: 0.3985	loss_thr: 0.2675	loss_db: 0.0713
2023/05/03 20:16:57 - mmengine - INFO - Epoch(train)	[935][20/63]	lr: 1.7993e-03	eta: 4:50:38	time: 1.0523	data_time: 0.0226	memory: 15549	loss: 0.7199	loss_prob: 0.3937	loss_thr: 0.2564	loss_db: 0.0698
2023/05/03 20:17:03 - mmengine - INFO - Epoch(train)	[935][25/63]	lr: 1.7993e-03	eta: 4:50:33	time: 1.0715	data_time: 0.0477	memory: 15549	loss: 0.6854	loss_prob: 0.3777	loss_thr: 0.2412	loss_db: 0.0665
2023/05/03 20:17:08 - mmengine - INFO - Epoch(train)	[935][30/63]	lr: 1.7993e-03	eta: 4:50:27	time: 1.0656	data_time: 0.0332	memory: 15549	loss: 0.6665	loss_prob: 0.3587	loss_thr: 0.2436	loss_db: 0.0641
2023/05/03 20:17:13 - mmengine - INFO - Epoch(train)	[935][35/63]	lr: 1.7993e-03	eta: 4:50:22	time: 1.0321	data_time: 0.0441	memory: 15549	loss: 0.6648	loss_prob: 0.3545	loss_thr: 0.2465	loss_db: 0.0638
2023/05/03 20:17:18 - mmengine - INFO - Epoch(train)	[935][40/63]	lr: 1.7993e-03	eta: 4:50:17	time: 1.0668	data_time: 0.0499	memory: 15549	loss: 0.7690	loss_prob: 0.4313	loss_thr: 0.2607	loss_db: 0.0769
2023/05/03 20:17:23 - mmengine - INFO - Epoch(train)	[935][45/63]	lr: 1.7993e-03	eta: 4:50:12	time: 1.0347	data_time: 0.0332	memory: 15549	loss: 0.7633	loss_prob: 0.4255	loss_thr: 0.2628	loss_db: 0.0750
2023/05/03 20:17:28 - mmengine - INFO - Epoch(train)	[935][50/63]	lr: 1.7993e-03	eta: 4:50:06	time: 1.0089	data_time: 0.0470	memory: 15549	loss: 0.7072	loss_prob: 0.3855	loss_thr: 0.2552	loss_db: 0.0665
2023/05/03 20:17:33 - mmengine - INFO - Epoch(train)	[935][55/63]	lr: 1.7993e-03	eta: 4:50:01	time: 0.9523	data_time: 0.0326	memory: 15549	loss: 0.6971	loss_prob: 0.3808	loss_thr: 0.2498	loss_db: 0.0665
2023/05/03 20:17:37 - mmengine - INFO - Epoch(train)	[935][60/63]	lr: 1.7993e-03	eta: 4:49:56	time: 0.8941	data_time: 0.0359	memory: 15549	loss: 0.7073	loss_prob: 0.3748	loss_thr: 0.2652	loss_db: 0.0674
2023/05/03 20:17:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:17:48 - mmengine - INFO - Epoch(train)	[936][5/63]	lr: 1.7932e-03	eta: 4:49:48	time: 1.2447	data_time: 0.2467	memory: 15549	loss: 0.7170	loss_prob: 0.3827	loss_thr: 0.2666	loss_db: 0.0677
2023/05/03 20:17:54 - mmengine - INFO - Epoch(train)	[936][10/63]	lr: 1.7932e-03	eta: 4:49:43	time: 1.3746	data_time: 0.2729	memory: 15549	loss: 0.6594	loss_prob: 0.3520	loss_thr: 0.2446	loss_db: 0.0628
2023/05/03 20:17:59 - mmengine - INFO - Epoch(train)	[936][15/63]	lr: 1.7932e-03	eta: 4:49:38	time: 1.0425	data_time: 0.0467	memory: 15549	loss: 0.7351	loss_prob: 0.4065	loss_thr: 0.2596	loss_db: 0.0690
2023/05/03 20:18:03 - mmengine - INFO - Epoch(train)	[936][20/63]	lr: 1.7932e-03	eta: 4:49:32	time: 0.9368	data_time: 0.0449	memory: 15549	loss: 0.7581	loss_prob: 0.4153	loss_thr: 0.2723	loss_db: 0.0705
2023/05/03 20:18:08 - mmengine - INFO - Epoch(train)	[936][25/63]	lr: 1.7932e-03	eta: 4:49:27	time: 0.9330	data_time: 0.0409	memory: 15549	loss: 0.6942	loss_prob: 0.3675	loss_thr: 0.2607	loss_db: 0.0660
2023/05/03 20:18:13 - mmengine - INFO - Epoch(train)	[936][30/63]	lr: 1.7932e-03	eta: 4:49:22	time: 0.9948	data_time: 0.0279	memory: 15549	loss: 0.7653	loss_prob: 0.4176	loss_thr: 0.2743	loss_db: 0.0733
2023/05/03 20:18:18 - mmengine - INFO - Epoch(train)	[936][35/63]	lr: 1.7932e-03	eta: 4:49:16	time: 1.0060	data_time: 0.0431	memory: 15549	loss: 0.7871	loss_prob: 0.4303	loss_thr: 0.2827	loss_db: 0.0741
2023/05/03 20:18:23 - mmengine - INFO - Epoch(train)	[936][40/63]	lr: 1.7932e-03	eta: 4:49:11	time: 1.0124	data_time: 0.0510	memory: 15549	loss: 0.6423	loss_prob: 0.3406	loss_thr: 0.2423	loss_db: 0.0593
2023/05/03 20:18:28 - mmengine - INFO - Epoch(train)	[936][45/63]	lr: 1.7932e-03	eta: 4:49:06	time: 1.0100	data_time: 0.0559	memory: 15549	loss: 0.6356	loss_prob: 0.3415	loss_thr: 0.2333	loss_db: 0.0608
2023/05/03 20:18:33 - mmengine - INFO - Epoch(train)	[936][50/63]	lr: 1.7932e-03	eta: 4:49:00	time: 0.9568	data_time: 0.0491	memory: 15549	loss: 0.6958	loss_prob: 0.3761	loss_thr: 0.2524	loss_db: 0.0672
2023/05/03 20:18:37 - mmengine - INFO - Epoch(train)	[936][55/63]	lr: 1.7932e-03	eta: 4:48:55	time: 0.9006	data_time: 0.0376	memory: 15549	loss: 0.7107	loss_prob: 0.3813	loss_thr: 0.2619	loss_db: 0.0675
2023/05/03 20:18:42 - mmengine - INFO - Epoch(train)	[936][60/63]	lr: 1.7932e-03	eta: 4:48:50	time: 0.9033	data_time: 0.0458	memory: 15549	loss: 0.7466	loss_prob: 0.4008	loss_thr: 0.2761	loss_db: 0.0698
2023/05/03 20:18:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419										
2023/05/03 20:18:52 - mmengine - INFO - Epoch(train)	[937][5/63]	lr: 1.7871e-03	eta: 4:48:42	time: 1.2039	data_time: 0.2761	memory: 15549	loss: 0.6968	loss_prob: 0.3666	loss_thr: 0.2635	loss_db: 0.0667

2023/05/03 20:18:57	- mmengine - INFO - Epoch(train)	[937][10/63]	lr: 1.7871e-03	eta: 4:48:37	time: 1.2630	data_time: 0.2930	memory: 15549	loss: 0.6885	loss_prob: 0.3649	loss_thr: 0.2591	loss_db: 0.0645
2023/05/03 20:19:03	- mmengine - INFO - Epoch(train)	[937][15/63]	lr: 1.7871e-03	eta: 4:48:31	time: 1.0556	data_time: 0.0394	memory: 15549	loss: 0.7464	loss_prob: 0.3964	loss_thr: 0.2802	loss_db: 0.0699
2023/05/03 20:19:07	- mmengine - INFO - Epoch(train)	[937][20/63]	lr: 1.7871e-03	eta: 4:48:26	time: 1.0303	data_time: 0.0301	memory: 15549	loss: 0.7720	loss_prob: 0.4118	loss_thr: 0.2866	loss_db: 0.0737
2023/05/03 20:19:13	- mmengine - INFO - Epoch(train)	[937][25/63]	lr: 1.7871e-03	eta: 4:48:21	time: 1.0251	data_time: 0.0596	memory: 15549	loss: 0.7760	loss_prob: 0.4175	loss_thr: 0.2844	loss_db: 0.0741
2023/05/03 20:19:18	- mmengine - INFO - Epoch(train)	[937][30/63]	lr: 1.7871e-03	eta: 4:48:16	time: 1.0551	data_time: 0.0477	memory: 15549	loss: 0.7696	loss_prob: 0.4161	loss_thr: 0.2810	loss_db: 0.0724
2023/05/03 20:19:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419											
2023/05/03 20:19:23	- mmengine - INFO - Epoch(train)	[937][35/63]	lr: 1.7871e-03	eta: 4:48:11	time: 1.0387	data_time: 0.0514	memory: 15549	loss: 0.7576	loss_prob: 0.4095	loss_thr: 0.2771	loss_db: 0.0709
2023/05/03 20:19:28	- mmengine - INFO - Epoch(train)	[937][40/63]	lr: 1.7871e-03	eta: 4:48:05	time: 1.0195	data_time: 0.0474	memory: 15549	loss: 0.6858	loss_prob: 0.3693	loss_thr: 0.2500	loss_db: 0.0665
2023/05/03 20:19:33	- mmengine - INFO - Epoch(train)	[937][45/63]	lr: 1.7871e-03	eta: 4:48:00	time: 1.0208	data_time: 0.0426	memory: 15549	loss: 0.6910	loss_prob: 0.3734	loss_thr: 0.2498	loss_db: 0.0679
2023/05/03 20:19:39	- mmengine - INFO - Epoch(train)	[937][50/63]	lr: 1.7871e-03	eta: 4:47:55	time: 1.0434	data_time: 0.0602	memory: 15549	loss: 0.6991	loss_prob: 0.3784	loss_thr: 0.2531	loss_db: 0.0676
2023/05/03 20:19:43	- mmengine - INFO - Epoch(train)	[937][55/63]	lr: 1.7871e-03	eta: 4:47:50	time: 1.0061	data_time: 0.0344	memory: 15549	loss: 0.6593	loss_prob: 0.3537	loss_thr: 0.2427	loss_db: 0.0629
2023/05/03 20:19:48	- mmengine - INFO - Epoch(train)	[937][60/63]	lr: 1.7871e-03	eta: 4:47:44	time: 0.9564	data_time: 0.0256	memory: 15549	loss: 0.7006	loss_prob: 0.3763	loss_thr: 0.2579	loss_db: 0.0664
2023/05/03 20:19:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419											
2023/05/03 20:19:59	- mmengine - INFO - Epoch(train)	[938][5/63]	lr: 1.7809e-03	eta: 4:47:36	time: 1.2189	data_time: 0.2533	memory: 15549	loss: 0.7079	loss_prob: 0.3721	loss_thr: 0.2688	loss_db: 0.0670
2023/05/03 20:20:05	- mmengine - INFO - Epoch(train)	[938][10/63]	lr: 1.7809e-03	eta: 4:47:32	time: 1.4387	data_time: 0.2769	memory: 15549	loss: 0.7136	loss_prob: 0.3794	loss_thr: 0.2661	loss_db: 0.0681
2023/05/03 20:20:10	- mmengine - INFO - Epoch(train)	[938][15/63]	lr: 1.7809e-03	eta: 4:47:26	time: 1.1347	data_time: 0.0603	memory: 15549	loss: 0.6691	loss_prob: 0.3593	loss_thr: 0.2453	loss_db: 0.0645
2023/05/03 20:20:15	- mmengine - INFO - Epoch(train)	[938][20/63]	lr: 1.7809e-03	eta: 4:47:21	time: 1.0311	data_time: 0.0444	memory: 15549	loss: 0.6446	loss_prob: 0.3426	loss_thr: 0.2409	loss_db: 0.0610
2023/05/03 20:20:20	- mmengine - INFO - Epoch(train)	[938][25/63]	lr: 1.7809e-03	eta: 4:47:16	time: 1.0217	data_time: 0.0174	memory: 15549	loss: 0.6514	loss_prob: 0.3449	loss_thr: 0.2465	loss_db: 0.0600
2023/05/03 20:20:26	- mmengine - INFO - Epoch(train)	[938][30/63]	lr: 1.7809e-03	eta: 4:47:11	time: 1.0451	data_time: 0.0395	memory: 15549	loss: 0.6985	loss_prob: 0.3792	loss_thr: 0.2549	loss_db: 0.0644
2023/05/03 20:20:31	- mmengine - INFO - Epoch(train)	[938][35/63]	lr: 1.7809e-03	eta: 4:47:05	time: 1.0659	data_time: 0.0483	memory: 15549	loss: 0.7253	loss_prob: 0.3941	loss_thr: 0.2627	loss_db: 0.0684
2023/05/03 20:20:35	- mmengine - INFO - Epoch(train)	[938][40/63]	lr: 1.7809e-03	eta: 4:47:00	time: 0.9808	data_time: 0.0342	memory: 15549	loss: 0.7881	loss_prob: 0.4277	loss_thr: 0.2847	loss_db: 0.0756
2023/05/03 20:20:40	- mmengine - INFO - Epoch(train)	[938][45/63]	lr: 1.7809e-03	eta: 4:46:55	time: 0.9471	data_time: 0.0437	memory: 15549	loss: 0.8416	loss_prob: 0.4624	loss_thr: 0.2975	loss_db: 0.0817
2023/05/03 20:20:45	- mmengine - INFO - Epoch(train)	[938][50/63]	lr: 1.7809e-03	eta: 4:46:49	time: 0.9597	data_time: 0.0318	memory: 15549	loss: 0.7256	loss_prob: 0.3911	loss_thr: 0.2651	loss_db: 0.0694
2023/05/03 20:20:50	- mmengine - INFO - Epoch(train)	[938][55/63]	lr: 1.7809e-03	eta: 4:46:44	time: 0.9617	data_time: 0.0360	memory: 15549	loss: 0.6846	loss_prob: 0.3688	loss_thr: 0.2501	loss_db: 0.0657
2023/05/03 20:20:55	- mmengine - INFO - Epoch(train)	[938][60/63]	lr: 1.7809e-03	eta: 4:46:39	time: 0.9564	data_time: 0.0458	memory: 15549	loss: 0.6481	loss_prob: 0.3468	loss_thr: 0.2387	loss_db: 0.0626
2023/05/03 20:20:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419											
2023/05/03 20:21:04	- mmengine - INFO - Epoch(train)	[939][5/63]	lr: 1.7748e-03	eta: 4:46:31	time: 1.1342	data_time: 0.2657	memory: 15549	loss: 0.7272	loss_prob: 0.3968	loss_thr: 0.2602	loss_db: 0.0702
2023/05/03 20:21:09	- mmengine - INFO - Epoch(train)	[939][10/63]	lr: 1.7748e-03	eta: 4:46:26	time: 1.2501	data_time: 0.2912	memory: 15549	loss: 0.7551	loss_prob: 0.4096	loss_thr: 0.2737	loss_db: 0.0718
2023/05/03 20:21:15	- mmengine - INFO - Epoch(train)	[939][15/63]	lr: 1.7748e-03	eta: 4:46:21	time: 1.0913	data_time: 0.0438	memory: 15549	loss: 0.7269	loss_prob: 0.3872	loss_thr: 0.2721	loss_db: 0.0676
2023/05/03 20:21:20	- mmengine - INFO - Epoch(train)	[939][20/63]	lr: 1.7748e-03	eta: 4:46:15	time: 1.0634	data_time: 0.0367	memory: 15549	loss: 0.6608	loss_prob: 0.3430	loss_thr: 0.2561	loss_db: 0.0617
2023/05/03 20:21:25	- mmengine - INFO - Epoch(train)	[939][25/63]	lr: 1.7748e-03	eta: 4:46:10	time: 1.0323	data_time: 0.0475	memory: 15549	loss: 0.6512	loss_prob: 0.3420	loss_thr: 0.2462	loss_db: 0.0631
2023/05/03 20:21:30	- mmengine - INFO - Epoch(train)	[939][30/63]	lr: 1.7748e-03	eta: 4:46:05	time: 1.0270	data_time: 0.0403	memory: 15549	loss: 0.6543	loss_prob: 0.3545	loss_thr: 0.2370	loss_db: 0.0627
2023/05/03 20:21:35	- mmengine - INFO - Epoch(train)	[939][35/63]	lr: 1.7748e-03	eta: 4:46:00	time: 0.9993	data_time: 0.0614	memory: 15549	loss: 0.6642	loss_prob: 0.3546	loss_thr: 0.2483	loss_db: 0.0612
2023/05/03 20:21:40	- mmengine - INFO - Epoch(train)	[939][40/63]	lr: 1.7748e-03	eta: 4:45:54	time: 1.0085	data_time: 0.0485	memory: 15549	loss: 0.7058	loss_prob: 0.3779	loss_thr: 0.2611	loss_db: 0.0668
2023/05/03 20:21:46	- mmengine - INFO - Epoch(train)	[939][45/63]	lr: 1.7748e-03	eta: 4:45:49	time: 1.0919	data_time: 0.0428	memory: 15549	loss: 0.6875	loss_prob: 0.3749	loss_thr: 0.2460	loss_db: 0.0666
2023/05/03 20:21:52	- mmengine - INFO - Epoch(train)	[939][50/63]	lr: 1.7748e-03	eta: 4:45:44	time: 1.1734	data_time: 0.0596	memory: 15549	loss: 0.6830	loss_prob: 0.3721	loss_thr: 0.2444	loss_db: 0.0666
2023/05/03 20:21:57	- mmengine - INFO - Epoch(train)	[939][55/63]	lr: 1.7748e-03	eta: 4:45:39	time: 1.0455	data_time: 0.0368	memory: 15549	loss: 0.7255	loss_prob: 0.3944	loss_thr: 0.2613	loss_db: 0.0698
2023/05/03 20:22:02	- mmengine - INFO - Epoch(train)	[939][60/63]	lr: 1.7748e-03	eta: 4:45:34	time: 0.9617	data_time: 0.0262	memory: 15549	loss: 0.7275	loss_prob: 0.3952	loss_thr: 0.2628	loss_db: 0.0695
2023/05/03 20:22:04 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419											
2023/05/03 20:22:13	- mmengine - INFO - Epoch(train)	[940][5/63]	lr: 1.7687e-03	eta: 4:45:26	time: 1.2678	data_time: 0.2769	memory: 15549	loss: 0.6654	loss_prob: 0.3623	loss_thr: 0.2387	loss_db: 0.0645
2023/05/03 20:22:19	- mmengine - INFO - Epoch(train)	[940][10/63]	lr: 1.7687e-03	eta: 4:45:21	time: 1.5010	data_time: 0.3144	memory: 15549	loss: 0.7120	loss_prob: 0.3863	loss_thr: 0.2569	loss_db: 0.0688
2023/05/03 20:22:24	- mmengine - INFO - Epoch(train)	[940][15/63]	lr: 1.7687e-03	eta: 4:45:16	time: 1.1669	data_time: 0.0495	memory: 15549	loss: 0.7583	loss_prob: 0.4163	loss_thr: 0.2683	loss_db: 0.0736
2023/05/03 20:22:30	- mmengine - INFO - Epoch(train)	[940][20/63]	lr: 1.7687e-03	eta: 4:45:11	time: 1.0641	data_time: 0.0429	memory: 15549	loss: 0.6807	loss_prob: 0.3721	loss_thr: 0.2440	loss_db: 0.0646
2023/05/03 20:22:35	- mmengine - INFO - Epoch(train)	[940][25/63]	lr: 1.7687e-03	eta: 4:45:06	time: 1.0866	data_time: 0.0495	memory: 15549	loss: 0.6745	loss_prob: 0.3639	loss_thr: 0.2456	loss_db: 0.0650
2023/05/03 20:22:41	- mmengine - INFO - Epoch(train)	[940][30/63]	lr: 1.7687e-03	eta: 4:45:01	time: 1.1167	data_time: 0.0368	memory: 15549	loss: 0.7050	loss_prob: 0.3821	loss_thr: 0.2544	loss_db: 0.0685
2023/05/03 20:22:47	- mmengine - INFO - Epoch(train)	[940][35/63]	lr: 1.7687e-03	eta: 4:44:55	time: 1.1404	data_time: 0.0573	memory: 15549	loss: 0.6780	loss_prob: 0.3670	loss_thr: 0.2458	loss_db: 0.0651
2023/05/03 20:22:52	- mmengine - INFO - Epoch(train)	[940][40/63]	lr: 1.7687e-03	eta: 4:44:50	time: 1.0603	data_time: 0.0464	memory: 15549	loss: 0.6584	loss_prob: 0.3514	loss_thr: 0.2450	loss_db: 0.0620
2023/05/03 20:22:56	- mmengine - INFO - Epoch(train)	[940][45/63]	lr: 1.7687e-03	eta: 4:44:45	time: 0.9865	data_time: 0.0425	memory: 15549	loss: 0.6568	loss_prob: 0.3509	loss_thr: 0.2433	loss_db: 0.0625
2023/05/03 20:23:01	- mmengine - INFO - Epoch(train)	[940][50/63]	lr: 1.7687e-03	eta: 4:44:40	time: 0.9852	data_time: 0.0577	memory: 15549	loss: 0.6453	loss_prob: 0.3493	loss_thr: 0.2337	loss_db: 0.0622
2023/05/03 20:23:06	- mmengine - INFO - Epoch(train)	[940][55/63]	lr: 1.7687e-03	eta: 4:44:34	time: 0.9501	data_time: 0.0344	memory: 15549	loss: 0.6877	loss_prob: 0.3751	loss_thr: 0.2470	loss_db: 0.0656

2023/05/03 20:23:11 - mmengine - INFO - Epoch(train) [940][60/63] lr: 1.7687e-03 eta: 4:44:29 time: 0.9874 data_time: 0.0282 memory: 15549 loss: 0.7644 loss_prob: 0.4206 loss_thr: 0.2713 loss_db: 0.0725

2023/05/03 20:23:14 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_1_20230503_024419

2023/05/03 20:23:14 - mmengine - INFO - Saving checkpoint at 940 epochs

2023/05/03 20:23:22 - mmengine - INFO - Epoch(val) [940][5/32] eta: 0:00:34 time: 1.1268 data_time: 0.1018 memory: 15549

2023/05/03 20:23:28 - mmengine - INFO - Epoch(val) [940][10/32] eta: 0:00:28 time: 1.2777 data_time: 0.1311 memory: 12081

2023/05/03 20:23:34 - mmengine - INFO - Epoch(val) [940][15/32] eta: 0:00:20 time: 1.2105 data_time: 0.0565 memory: 12081

2023/05/03 20:23:40 - mmengine - INFO - Epoch(val) [940][20/32] eta: 0:00:14 time: 1.1747 data_time: 0.0608 memory: 12081

2023/05/03 20:23:46 - mmengine - INFO - Epoch(val) [940][25/32] eta: 0:00:08 time: 1.2077 data_time: 0.0780 memory: 12081

2023/05/03 20:23:51 - mmengine - INFO - Epoch(val) [940][30/32] eta: 0:00:02 time: 1.1632 data_time: 0.0501 memory: 12081

2023/05/03 20:23:53 - mmengine - INFO - Evaluating hmean-iou...

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8570, precision: 0.8237, hmean: 0.8400

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8570, precision: 0.8456, hmean: 0.8513

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8560, precision: 0.8652, hmean: 0.8606

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8536, precision: 0.8812, hmean: 0.8672

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8498, precision: 0.9001, hmean: 0.8742

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.8223, precision: 0.9273, hmean: 0.8717

2023/05/03 20:23:53 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.4136, precision: 0.9544, hmean: 0.5771

2023/05/03 20:23:53 - mmengine - INFO - Epoch(val) [940][32/32] icdar/precision: 0.9001 icdar/recall: 0.8498 icdar/hmean: 0.8742

3.7 Reimplemented DBNet++ on the ICDAR2015 dataset (contain the best performance epoch)

2023/04/14 01:17:40 - mmengine - INFO -

System environment:

- sys.platform: linux
- Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]
- CUDA available: True
- numpy_random_seed: 1465991667
- GPU 0: NVIDIA RTX A6000
- CUDA_HOME: /root/anaconda3/envs/openmmlab
- NVCC: Cuda compilation tools, release 11.7, V11.7.99
- GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0
- PyTorch: 1.13.0
- PyTorch compiling details: PyTorch built with:
 - GCC 9.3
 - C++ Version: 201402
 - Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications
 - Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)
 - OpenMP 201511 (a.k.a. OpenMP 4.5)
 - LAPACK is enabled (usually provided by MKL)
 - NNPACK is enabled
 - CPU capability usage: AVX2
 - CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0

Runtime environment:

 cudnn_benchmark: True

 mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

 dist_cfg: {'backend': 'nccl'}

 seed: None

 Distributed launcher: none

 Distributed training: False

 GPU number: 1

2023/04/14 01:17:40 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),
    stage_with_dcn=(False, True, True, True)),
  neck=dict(
    type='FPNC',
    in_channels=[256, 512, 1024, 2048],
    lateral_channels=256,
    asf_cfg=dict(attention_type='ScaleChannelSpatial')),
  det_head=dict(
    type='DBHead',
    in_channels=256,
    module_loss=dict(type='DBModuleLoss'),
```

```

        postprocessor=dict(

            type='DBPostprocessor', text_repr_type='quad',

            epsilon_ratio=0.002)),

    data_preprocessor=dict(

        type='TextDetDataPreprocessor',

        mean=[123.675, 116.28, 103.53],

        std=[58.395, 57.12, 57.375],

        bgr_to_rgb=True,

        pad_size_divisor=32))

train_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

```

```
mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = 'https://download.openmmlab.com/mmdet/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_r50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(
```



```

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(

                type='LoadOCRAnnotations',

                with_bbox=True,

                with_polygon=True,

                with_label=True),

            dict(

                type='TorchVisionWrapper',

                op='ColorJitter',

                brightness=0.12549019607843137,

                saturation=0.5),

            dict(

                type='ImgAugWrapper',

                args=[['Flipr', 0.5], {

                    'cls': 'Affine',

                    'rotate': [-10, 10]

                }, ['Resize', [0.5, 3.0]]]),

            dict(type='RandomCrop', min_side_ratio=0.1),

```

```

        dict(type='Resize', scale=(640, 640), keep_ratio=True),

        dict(type='Pad', size=(640, 640)),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape'))

    )))

val_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                           'scale_factor', 'instances'))

        ]))

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

```

```
],

pipeline=[

    dict(

        type='LoadImageFromFile',

        color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape',

                    'scale_factor', 'instances'))

    ])

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015'
```

2023/04/14 01:17:40 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:40 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:41 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:41 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/04/14 01:17:50 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/04/14 01:17:50 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:50 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:51 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/14 01:17:51 - mmengine - INFO - load model from: torchvision://resnet50

2023/04/14 01:17:51 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/04/14 01:17:51 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.weight - torch.Size([256, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_conv.conv.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.asf_attn.channel_wise.0.conv.weight - torch.Size([64, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.channel_wise.1.conv.weight - torch.Size([256, 64, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.0.conv.weight - torch.Size([1, 1, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.spatial_wise.1.conv.weight - torch.Size([1, 1, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.asf_attn.attention_wise.conv.weight - torch.Size([4, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.
2023/04/14 01:17:51	- mmengine - INFO -	Load checkpoint from https://download.openmmlab.com/mmcv/textdet/dbnetpp/tmp_1.0_pretrain/dbnetpp_r50dcnv2_fpnc_100k_iter_synthtext-20220502-352fec8a.pth
2023/04/14 01:17:51	- mmengine - INFO -	Checkpoints will be saved to /root/mmcv/work_dirs/dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015.
2023/04/14 01:18:31	- mmengine - INFO - Epoch(train)	[1][5/63] lr: 7.0000e-03 eta: 6 days, 23:36:23 time: 7.9818 data_time: 0.5544 memory: 28886 loss: 3.9593 loss_prob: 2.7165 loss_thr: 0.8503 loss_db: 0.3925
2023/04/14 01:18:36	- mmengine - INFO - Epoch(train)	[1][10/63] lr: 7.0000e-03 eta: 3 days, 21:06:59 time: 4.4347 data_time: 0.2953 memory: 16895 loss: 3.4210 loss_prob: 2.2863 loss_thr: 0.7871 loss_db: 0.3476
2023/04/14 01:18:40	- mmengine - INFO - Epoch(train)	[1][15/63] lr: 7.0000e-03 eta: 2 days, 20:05:12 time: 0.8734 data_time: 0.0274 memory: 16895 loss: 3.2690 loss_prob: 2.1707 loss_thr: 0.7496 loss_db: 0.3487
2023/04/14 01:18:45	- mmengine - INFO - Epoch(train)	[1][20/63] lr: 7.0000e-03 eta: 2 days, 7:48:48 time: 0.8823 data_time: 0.0335 memory: 16895 loss: 3.4584 loss_prob: 2.3144 loss_thr: 0.7567 loss_db: 0.3873
2023/04/14 01:18:49	- mmengine - INFO - Epoch(train)	[1][25/63] lr: 7.0000e-03 eta: 2 days, 0:30:09 time: 0.9117 data_time: 0.0451 memory: 16895 loss: 3.3606 loss_prob: 2.1991 loss_thr: 0.7795 loss_db: 0.3821
2023/04/14 01:18:54	- mmengine - INFO - Epoch(train)	[1][30/63] lr: 7.0000e-03 eta: 1 day, 19:33:15 time: 0.9075 data_time: 0.0281 memory: 16895 loss: 3.2957 loss_prob: 2.1398 loss_thr: 0.8013 loss_db: 0.3546
2023/04/14 01:18:58	- mmengine - INFO - Epoch(train)	[1][35/63] lr: 7.0000e-03 eta: 1 day, 16:04:19 time: 0.9057 data_time: 0.0334 memory: 16895 loss: 3.0444 loss_prob: 1.9792 loss_thr: 0.7446 loss_db: 0.3206
2023/04/14 01:19:02	- mmengine - INFO - Epoch(train)	[1][40/63] lr: 7.0000e-03 eta: 1 day, 13:17:02 time: 0.8810 data_time: 0.0310 memory: 16895 loss: 2.9924 loss_prob: 1.9325 loss_thr: 0.7293 loss_db: 0.3307
2023/04/14 01:19:07	- mmengine - INFO - Epoch(train)	[1][45/63] lr: 7.0000e-03 eta: 1 day, 11:13:45 time: 0.8718 data_time: 0.0268 memory: 16895 loss: 2.9652 loss_prob: 1.8924 loss_thr: 0.7510 loss_db: 0.3218
2023/04/14 01:19:11	- mmengine - INFO - Epoch(train)	[1][50/63] lr: 7.0000e-03 eta: 1 day, 9:35:42 time: 0.8987 data_time: 0.0452 memory: 16895 loss: 2.9355 loss_prob: 1.8683 loss_thr: 0.7479 loss_db: 0.3193
2023/04/14 01:19:16	- mmengine - INFO - Epoch(train)	[1][55/63] lr: 7.0000e-03 eta: 1 day, 8:10:53 time: 0.8810 data_time: 0.0301 memory: 16895 loss: 3.0602 loss_prob: 1.9759 loss_thr: 0.7514 loss_db: 0.3329
2023/04/14 01:19:20	- mmengine - INFO - Epoch(train)	[1][60/63] lr: 7.0000e-03 eta: 1 day, 7:04:18 time: 0.8806 data_time: 0.0237 memory: 16895 loss: 2.9630 loss_prob: 1.9239 loss_thr: 0.7322 loss_db: 0.3070
2023/04/14 01:19:54	- mmengine - INFO -	Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736
2023/04/14 01:20:07	- mmengine - INFO - Epoch(train)	[2][5/63] lr: 6.9947e-03 eta: 1 day, 17:41:45 time: 4.7925 data_time: 0.2129 memory: 40820 loss: 2.7380 loss_prob: 1.7445 loss_thr: 0.7120 loss_db: 0.2816

2023/04/14 01:20:14 - mmengine - INFO - Epoch(train)	[2][10/63]	lr: 6.9947e-03	eta: 1 day, 17:03:38	time: 1.9990	data_time: 0.2552	memory: 16893	loss: 2.6810	loss_prob: 1.6790	loss_thr: 0.7244	loss_db: 0.2776
2023/04/14 01:20:19 - mmengine - INFO - Epoch(train)	[2][15/63]	lr: 6.9947e-03	eta: 1 day, 15:37:23	time: 1.2187	data_time: 0.0599	memory: 16893	loss: 2.8468	loss_prob: 1.8079	loss_thr: 0.7378	loss_db: 0.3011
2023/04/14 01:20:23 - mmengine - INFO - Epoch(train)	[2][20/63]	lr: 6.9947e-03	eta: 1 day, 14:20:43	time: 0.8850	data_time: 0.0538	memory: 16893	loss: 2.7400	loss_prob: 1.7518	loss_thr: 0.6970	loss_db: 0.2911
2023/04/14 01:20:28 - mmengine - INFO - Epoch(train)	[2][25/63]	lr: 6.9947e-03	eta: 1 day, 13:13:43	time: 0.8864	data_time: 0.0670	memory: 16893	loss: 2.6338	loss_prob: 1.6697	loss_thr: 0.6909	loss_db: 0.2731
2023/04/14 01:20:32 - mmengine - INFO - Epoch(train)	[2][30/63]	lr: 6.9947e-03	eta: 1 day, 12:09:43	time: 0.8622	data_time: 0.0296	memory: 16893	loss: 2.5973	loss_prob: 1.6331	loss_thr: 0.6962	loss_db: 0.2680
2023/04/14 01:20:36 - mmengine - INFO - Epoch(train)	[2][35/63]	lr: 6.9947e-03	eta: 1 day, 11:14:13	time: 0.8466	data_time: 0.0250	memory: 16893	loss: 2.4594	loss_prob: 1.5364	loss_thr: 0.6696	loss_db: 0.2535
2023/04/14 01:20:40 - mmengine - INFO - Epoch(train)	[2][40/63]	lr: 6.9947e-03	eta: 1 day, 10:23:36	time: 0.8578	data_time: 0.0309	memory: 16893	loss: 2.6792	loss_prob: 1.6998	loss_thr: 0.6989	loss_db: 0.2805
2023/04/14 01:20:45 - mmengine - INFO - Epoch(train)	[2][45/63]	lr: 6.9947e-03	eta: 1 day, 9:37:17	time: 0.8504	data_time: 0.0314	memory: 16893	loss: 2.7698	loss_prob: 1.7772	loss_thr: 0.6957	loss_db: 0.2968
2023/04/14 01:20:49 - mmengine - INFO - Epoch(train)	[2][50/63]	lr: 6.9947e-03	eta: 1 day, 9:00:24	time: 0.8953	data_time: 0.0723	memory: 16893	loss: 2.8199	loss_prob: 1.8210	loss_thr: 0.6880	loss_db: 0.3110
2023/04/14 01:20:53 - mmengine - INFO - Epoch(train)	[2][55/63]	lr: 6.9947e-03	eta: 1 day, 8:21:05	time: 0.8911	data_time: 0.0603	memory: 16893	loss: 3.0399	loss_prob: 1.9710	loss_thr: 0.7238	loss_db: 0.3451
2023/04/14 01:20:58 - mmengine - INFO - Epoch(train)	[2][60/63]	lr: 6.9947e-03	eta: 1 day, 7:45:30	time: 0.8442	data_time: 0.0234	memory: 16893	loss: 3.0046	loss_prob: 1.9280	loss_thr: 0.7351	loss_db: 0.3415
2023/04/14 01:21:00 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:21:06 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 1 day, 7:10:27	time: 1.0151	data_time: 0.2352	memory: 16893	loss: 2.8564	loss_prob: 1.8227	loss_thr: 0.7219	loss_db: 0.3118
2023/04/14 01:21:11 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 1 day, 6:43:05	time: 1.0961	data_time: 0.2615	memory: 16893	loss: 2.6795	loss_prob: 1.6912	loss_thr: 0.7082	loss_db: 0.2801
2023/04/14 01:21:15 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 1 day, 6:12:58	time: 0.8453	data_time: 0.0347	memory: 16893	loss: 2.8446	loss_prob: 1.8200	loss_thr: 0.7188	loss_db: 0.3058
2023/04/14 01:21:19 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 1 day, 5:49:47	time: 0.8495	data_time: 0.0272	memory: 16893	loss: 2.5847	loss_prob: 1.6335	loss_thr: 0.6828	loss_db: 0.2685
2023/04/14 01:21:24 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 1 day, 5:28:17	time: 0.9079	data_time: 0.0550	memory: 16893	loss: 2.4327	loss_prob: 1.5098	loss_thr: 0.6775	loss_db: 0.2454
2023/04/14 01:21:28 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 1 day, 5:07:42	time: 0.9040	data_time: 0.0331	memory: 16893	loss: 2.7129	loss_prob: 1.7140	loss_thr: 0.7021	loss_db: 0.2968
2023/04/14 01:21:33 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 1 day, 4:46:53	time: 0.8791	data_time: 0.0246	memory: 16893	loss: 2.7831	loss_prob: 1.7580	loss_thr: 0.7222	loss_db: 0.3029
2023/04/14 01:21:37 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 1 day, 4:26:28	time: 0.8486	data_time: 0.0298	memory: 16893	loss: 2.6332	loss_prob: 1.6505	loss_thr: 0.7065	loss_db: 0.2762
2023/04/14 01:21:41 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 1 day, 4:08:39	time: 0.8566	data_time: 0.0325	memory: 16893	loss: 2.5898	loss_prob: 1.6424	loss_thr: 0.6746	loss_db: 0.2728
2023/04/14 01:21:45 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 1 day, 3:52:03	time: 0.8786	data_time: 0.0509	memory: 16893	loss: 2.6102	loss_prob: 1.6442	loss_thr: 0.6942	loss_db: 0.2717
2023/04/14 01:21:49 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 1 day, 3:33:31	time: 0.8404	data_time: 0.0291	memory: 16893	loss: 2.6838	loss_prob: 1.6832	loss_thr: 0.7222	loss_db: 0.2784
2023/04/14 01:21:54 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 1 day, 3:18:06	time: 0.8311	data_time: 0.0225	memory: 16893	loss: 2.6040	loss_prob: 1.6248	loss_thr: 0.7119	loss_db: 0.2673
2023/04/14 01:21:56 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:22:02 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 1 day, 3:02:29	time: 0.9679	data_time: 0.1852	memory: 16893	loss: 2.5790	loss_prob: 1.6303	loss_thr: 0.6819	loss_db: 0.2668
2023/04/14 01:22:06 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 1 day, 2:50:00	time: 1.0406	data_time: 0.2096	memory: 16893	loss: 2.5415	loss_prob: 1.6070	loss_thr: 0.6720	loss_db: 0.2624
2023/04/14 01:22:11 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 1 day, 2:37:48	time: 0.8938	data_time: 0.0337	memory: 16893	loss: 2.6152	loss_prob: 1.6459	loss_thr: 0.7025	loss_db: 0.2668
2023/04/14 01:22:15 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 1 day, 2:25:58	time: 0.8850	data_time: 0.0288	memory: 16893	loss: 2.7077	loss_prob: 1.7022	loss_thr: 0.7260	loss_db: 0.2794
2023/04/14 01:22:20 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 1 day, 2:14:57	time: 0.8860	data_time: 0.0444	memory: 16893	loss: 2.6465	loss_prob: 1.6437	loss_thr: 0.7300	loss_db: 0.2728
2023/04/14 01:22:24 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 1 day, 2:02:20	time: 0.8540	data_time: 0.0334	memory: 16893	loss: 2.7070	loss_prob: 1.7123	loss_thr: 0.7094	loss_db: 0.2853
2023/04/14 01:22:28 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 1 day, 1:51:16	time: 0.8349	data_time: 0.0263	memory: 16893	loss: 2.8220	loss_prob: 1.8213	loss_thr: 0.6939	loss_db: 0.3068
2023/04/14 01:22:32 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 1 day, 1:40:49	time: 0.8550	data_time: 0.0293	memory: 16893	loss: 2.7338	loss_prob: 1.7546	loss_thr: 0.6848	loss_db: 0.2944
2023/04/14 01:22:37 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 1 day, 1:30:28	time: 0.8511	data_time: 0.0313	memory: 16893	loss: 2.5605	loss_prob: 1.6217	loss_thr: 0.6706	loss_db: 0.2683
2023/04/14 01:22:41 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 1 day, 1:21:36	time: 0.8650	data_time: 0.0380	memory: 16893	loss: 2.4471	loss_prob: 1.5393	loss_thr: 0.6554	loss_db: 0.2525
2023/04/14 01:22:45 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 1 day, 1:12:00	time: 0.8638	data_time: 0.0289	memory: 16893	loss: 2.4308	loss_prob: 1.5211	loss_thr: 0.6603	loss_db: 0.2494
2023/04/14 01:22:49 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 1 day, 1:02:30	time: 0.8367	data_time: 0.0263	memory: 16893	loss: 2.7163	loss_prob: 1.7128	loss_thr: 0.7130	loss_db: 0.2906
2023/04/14 01:22:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:22:58 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 1 day, 0:57:00	time: 1.0080	data_time: 0.2193	memory: 16893	loss: 2.6050	loss_prob: 1.6417	loss_thr: 0.6862	loss_db: 0.2771
2023/04/14 01:23:02 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 1 day, 0:49:28	time: 1.0862	data_time: 0.2400	memory: 16893	loss: 2.6976	loss_prob: 1.7247	loss_thr: 0.6796	loss_db: 0.2933
2023/04/14 01:23:06 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 1 day, 0:41:05	time: 0.8580	data_time: 0.0392	memory: 16893	loss: 2.6962	loss_prob: 1.7236	loss_thr: 0.6804	loss_db: 0.2922
2023/04/14 01:23:11 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 1 day, 0:34:36	time: 0.8684	data_time: 0.0335	memory: 16893	loss: 2.6241	loss_prob: 1.6663	loss_thr: 0.6793	loss_db: 0.2785
2023/04/14 01:23:16 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 1 day, 0:31:55	time: 0.9817	data_time: 0.0439	memory: 16893	loss: 2.5880	loss_prob: 1.6441	loss_thr: 0.6739	loss_db: 0.2701
2023/04/14 01:23:21 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 1 day, 0:28:16	time: 1.0364	data_time: 0.0373	memory: 16893	loss: 2.7357	loss_prob: 1.7500	loss_thr: 0.6928	loss_db: 0.2929
2023/04/14 01:23:26 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 1 day, 0:24:57	time: 1.0177	data_time: 0.0483	memory: 16893	loss: 2.6338	loss_prob: 1.6719	loss_thr: 0.6829	loss_db: 0.2790
2023/04/14 01:23:31 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 1 day, 0:20:29	time: 0.9933	data_time: 0.0410	memory: 16893	loss: 2.5479	loss_prob: 1.6105	loss_thr: 0.6725	loss_db: 0.2650
2023/04/14 01:23:36 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 1 day, 0:16:09	time: 0.9633	data_time: 0.0344	memory: 16893	loss: 2.6132	loss_prob: 1.6584	loss_thr: 0.6851	loss_db: 0.2696
2023/04/14 01:23:40 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 1 day, 0:09:04	time: 0.8934	data_time: 0.0425	memory: 16893	loss: 2.3565	loss_prob: 1.4570	loss_thr: 0.6692	loss_db: 0.2303
2023/04/14 01:23:44 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 1 day, 0:02:03	time: 0.8202	data_time: 0.0272	memory: 16893	loss: 2.7071	loss_prob: 1.7116	loss_thr: 0.7068	loss_db: 0.2887
2023/04/14 01:23:49 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 23:56:28	time: 0.8464	data_time: 0.0358	memory: 16893	loss: 2.9575	loss_prob: 1.8881	loss_thr: 0.7441	loss_db: 0.3253

2023/04/14 01:23:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 01:23:58 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 23:56:25	time: 1.0895	data_time: 0.2027	memory: 16893	loss: 2.5189	loss_prob: 1.5748	loss_thr: 0.6831	loss_db: 0.2610
2023/04/14 01:24:03 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 23:54:12	time: 1.2142	data_time: 0.2157	memory: 16893	loss: 2.5314	loss_prob: 1.5922	loss_thr: 0.6734	loss_db: 0.2658
2023/04/14 01:24:08 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 23:50:16	time: 0.9884	data_time: 0.0386	memory: 16893	loss: 2.6995	loss_prob: 1.7179	loss_thr: 0.6879	loss_db: 0.2936
2023/04/14 01:24:12 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 23:45:59	time: 0.9286	data_time: 0.0328	memory: 16893	loss: 2.6540	loss_prob: 1.6703	loss_thr: 0.7055	loss_db: 0.2782
2023/04/14 01:24:17 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 23:41:30	time: 0.9074	data_time: 0.0380	memory: 16893	loss: 2.4289	loss_prob: 1.5183	loss_thr: 0.6636	loss_db: 0.2469
2023/04/14 01:24:21 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 23:37:25	time: 0.9065	data_time: 0.0343	memory: 16893	loss: 2.3090	loss_prob: 1.4192	loss_thr: 0.6614	loss_db: 0.2284
2023/04/14 01:24:26 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 23:33:30	time: 0.9153	data_time: 0.0329	memory: 16893	loss: 2.4697	loss_prob: 1.5389	loss_thr: 0.6805	loss_db: 0.2503
2023/04/14 01:24:30 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 23:28:16	time: 0.8765	data_time: 0.0361	memory: 16893	loss: 2.3556	loss_prob: 1.4789	loss_thr: 0.6396	loss_db: 0.2371
2023/04/14 01:24:35 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 23:24:41	time: 0.8796	data_time: 0.0559	memory: 16893	loss: 2.2353	loss_prob: 1.3723	loss_thr: 0.6452	loss_db: 0.2177
2023/04/14 01:24:39 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 23:21:21	time: 0.9268	data_time: 0.0497	memory: 16893	loss: 2.3574	loss_prob: 1.4561	loss_thr: 0.6630	loss_db: 0.2384
2023/04/14 01:24:44 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 23:19:33	time: 0.9738	data_time: 0.0337	memory: 16893	loss: 2.6002	loss_prob: 1.6473	loss_thr: 0.6784	loss_db: 0.2745
2023/04/14 01:24:49 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 23:16:43	time: 0.9847	data_time: 0.0443	memory: 16893	loss: 2.7037	loss_prob: 1.7331	loss_thr: 0.6831	loss_db: 0.2875

2023/04/14 01:24:52 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 01:24:58 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 23:15:27	time: 1.0437	data_time: 0.2086	memory: 16893	loss: 2.9367	loss_prob: 1.9131	loss_thr: 0.7043	loss_db: 0.3193
2023/04/14 01:25:02 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 23:12:05	time: 1.0660	data_time: 0.2125	memory: 16893	loss: 2.7253	loss_prob: 1.7455	loss_thr: 0.6908	loss_db: 0.2890
2023/04/14 01:25:06 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 23:07:30	time: 0.8699	data_time: 0.0272	memory: 16893	loss: 2.6186	loss_prob: 1.6489	loss_thr: 0.6967	loss_db: 0.2730
2023/04/14 01:25:11 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 23:04:01	time: 0.8600	data_time: 0.0304	memory: 16893	loss: 2.6439	loss_prob: 1.6594	loss_thr: 0.7064	loss_db: 0.2782
2023/04/14 01:25:16 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 23:01:07	time: 0.9077	data_time: 0.0446	memory: 16893	loss: 2.6638	loss_prob: 1.7009	loss_thr: 0.6775	loss_db: 0.2854
2023/04/14 01:25:20 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 22:57:42	time: 0.9043	data_time: 0.0275	memory: 16893	loss: 2.6072	loss_prob: 1.6520	loss_thr: 0.6811	loss_db: 0.2741
2023/04/14 01:25:24 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 22:54:26	time: 0.8876	data_time: 0.0305	memory: 16893	loss: 2.6167	loss_prob: 1.6308	loss_thr: 0.7113	loss_db: 0.2745
2023/04/14 01:25:29 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 22:51:27	time: 0.8971	data_time: 0.0290	memory: 16893	loss: 2.8706	loss_prob: 1.8156	loss_thr: 0.7399	loss_db: 0.3151
2023/04/14 01:25:33 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 22:48:06	time: 0.8894	data_time: 0.0323	memory: 16893	loss: 2.6697	loss_prob: 1.6723	loss_thr: 0.7087	loss_db: 0.2887
2023/04/14 01:25:38 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 22:45:17	time: 0.8903	data_time: 0.0495	memory: 16893	loss: 2.4471	loss_prob: 1.5200	loss_thr: 0.6729	loss_db: 0.2542
2023/04/14 01:25:42 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 22:41:35	time: 0.8726	data_time: 0.0268	memory: 16893	loss: 2.5987	loss_prob: 1.6392	loss_thr: 0.6865	loss_db: 0.2730
2023/04/14 01:25:47 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 22:38:51	time: 0.8708	data_time: 0.0264	memory: 16893	loss: 2.7807	loss_prob: 1.7643	loss_thr: 0.7216	loss_db: 0.2949

2023/04/14 01:25:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 01:25:55 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 22:37:38	time: 1.0003	data_time: 0.1981	memory: 16893	loss: 2.6615	loss_prob: 1.6714	loss_thr: 0.7047	loss_db: 0.2854
2023/04/14 01:25:59 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 22:35:15	time: 1.0739	data_time: 0.2501	memory: 16893	loss: 2.8111	loss_prob: 1.7754	loss_thr: 0.7304	loss_db: 0.3053
2023/04/14 01:26:03 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 22:31:32	time: 0.8684	data_time: 0.0593	memory: 16893	loss: 2.5396	loss_prob: 1.5918	loss_thr: 0.6900	loss_db: 0.2578
2023/04/14 01:26:08 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 22:28:40	time: 0.8465	data_time: 0.0315	memory: 16893	loss: 2.5172	loss_prob: 1.5904	loss_thr: 0.6709	loss_db: 0.2559
2023/04/14 01:26:12 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 22:25:41	time: 0.8685	data_time: 0.0474	memory: 16893	loss: 2.7132	loss_prob: 1.7366	loss_thr: 0.6841	loss_db: 0.2925
2023/04/14 01:26:16 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 22:22:34	time: 0.8544	data_time: 0.0279	memory: 16893	loss: 2.5487	loss_prob: 1.6223	loss_thr: 0.6582	loss_db: 0.2683
2023/04/14 01:26:21 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 22:19:53	time: 0.8606	data_time: 0.0302	memory: 16893	loss: 2.3870	loss_prob: 1.4812	loss_thr: 0.6651	loss_db: 0.2408
2023/04/14 01:26:25 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 22:16:52	time: 0.8603	data_time: 0.0277	memory: 16893	loss: 2.4165	loss_prob: 1.4797	loss_thr: 0.6947	loss_db: 0.2421
2023/04/14 01:26:29 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 22:14:24	time: 0.8645	data_time: 0.0258	memory: 16893	loss: 2.4783	loss_prob: 1.5454	loss_thr: 0.6790	loss_db: 0.2539
2023/04/14 01:26:34 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 22:12:36	time: 0.9070	data_time: 0.0547	memory: 16893	loss: 2.4647	loss_prob: 1.5520	loss_thr: 0.6525	loss_db: 0.2602
2023/04/14 01:26:38 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 22:10:05	time: 0.9015	data_time: 0.0383	memory: 16893	loss: 2.4139	loss_prob: 1.5271	loss_thr: 0.6375	loss_db: 0.2493
2023/04/14 01:26:44 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 22:09:47	time: 0.9588	data_time: 0.0265	memory: 16893	loss: 2.6067	loss_prob: 1.6722	loss_thr: 0.6646	loss_db: 0.2699

2023/04/14 01:26:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 01:26:53 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 22:10:28	time: 1.1339	data_time: 0.2080	memory: 16893	loss: 2.4557	loss_prob: 1.5388	loss_thr: 0.6667	loss_db: 0.2502
2023/04/14 01:26:57 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 22:09:08	time: 1.0890	data_time: 0.2294	memory: 16893	loss: 2.3649	loss_prob: 1.4724	loss_thr: 0.6561	loss_db: 0.2365
2023/04/14 01:27:04 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 22:12:26	time: 1.1520	data_time: 0.0387	memory: 16893	loss: 2.3275	loss_prob: 1.4452	loss_thr: 0.6521	loss_db: 0.2302
2023/04/14 01:27:11 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 22:15:21	time: 1.3303	data_time: 0.0415	memory: 16893	loss: 2.2756	loss_prob: 1.4139	loss_thr: 0.6349	loss_db: 0.2268
2023/04/14 01:27:15 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 22:14:04	time: 1.1419	data_time: 0.0389	memory: 16893	loss: 2.2974	loss_prob: 1.4165	loss_thr: 0.6490	loss_db: 0.2319
2023/04/14 01:27:20 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 22:12:34	time: 0.9557	data_time: 0.0494	memory: 16893	loss: 2.4080	loss_prob: 1.4831	loss_thr: 0.6803	loss_db: 0.2446
2023/04/14 01:27:25 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 22:10:38	time: 0.9256	data_time: 0.0710	memory: 16893	loss: 2.4790	loss_prob: 1.5537	loss_thr: 0.6757	loss_db: 0.2496
2023/04/14 01:27:29 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 22:07:38	time: 0.8583	data_time: 0.0353	memory: 16893	loss: 2.6481	loss_prob: 1.6619	loss_thr: 0.7112	loss_db: 0.2750
2023/04/14 01:27:35 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 22:09:37	time: 1.0266	data_time: 0.0256	memory: 16893	loss: 2.3840	loss_prob: 1.4570	loss_thr: 0.6892	loss_db: 0.2377
2023/04/14 01:27:41 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 22:10:19	time: 1.1877	data_time: 0.0303	memory: 16893	loss: 2.3533	loss_prob: 1.4497	loss_thr: 0.6688	loss_db: 0.2347

2023/04/14 01:27:46 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 22:10:17	time: 1.1014	data_time: 0.0279	memory: 16893	loss: 2.5180	loss_prob: 1.5928	loss_thr: 0.6600	loss_db: 0.2652
2023/04/14 01:27:52 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 22:10:42	time: 1.0896	data_time: 0.0394	memory: 16893	loss: 2.6088	loss_prob: 1.6587	loss_thr: 0.6722	loss_db: 0.2780
2023/04/14 01:27:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:28:01 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 22:11:39	time: 1.1317	data_time: 0.2241	memory: 16893	loss: 2.5364	loss_prob: 1.5951	loss_thr: 0.6770	loss_db: 0.2643
2023/04/14 01:28:05 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 22:09:53	time: 1.1082	data_time: 0.2282	memory: 16893	loss: 2.7780	loss_prob: 1.7743	loss_thr: 0.6941	loss_db: 0.3096
2023/04/14 01:28:09 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 22:07:46	time: 0.8927	data_time: 0.0278	memory: 16893	loss: 2.8287	loss_prob: 1.8202	loss_thr: 0.6878	loss_db: 0.3206
2023/04/14 01:28:14 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 22:05:39	time: 0.8737	data_time: 0.0376	memory: 16893	loss: 2.5282	loss_prob: 1.6009	loss_thr: 0.6527	loss_db: 0.2747
2023/04/14 01:28:18 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 22:03:31	time: 0.8686	data_time: 0.0432	memory: 16893	loss: 2.3230	loss_prob: 1.4525	loss_thr: 0.6280	loss_db: 0.2425
2023/04/14 01:28:22 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 22:01:22	time: 0.8643	data_time: 0.0303	memory: 16893	loss: 2.3116	loss_prob: 1.4388	loss_thr: 0.6424	loss_db: 0.2305
2023/04/14 01:28:27 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 21:59:52	time: 0.8918	data_time: 0.0294	memory: 16893	loss: 2.4790	loss_prob: 1.5715	loss_thr: 0.6555	loss_db: 0.2520
2023/04/14 01:28:32 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 21:58:05	time: 0.9055	data_time: 0.0298	memory: 16893	loss: 2.5782	loss_prob: 1.6543	loss_thr: 0.6492	loss_db: 0.2747
2023/04/14 01:28:36 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 21:56:52	time: 0.9174	data_time: 0.0366	memory: 16893	loss: 2.4366	loss_prob: 1.5206	loss_thr: 0.6642	loss_db: 0.2518
2023/04/14 01:28:41 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 21:55:26	time: 0.9331	data_time: 0.0400	memory: 16893	loss: 2.3175	loss_prob: 1.4058	loss_thr: 0.6786	loss_db: 0.2331
2023/04/14 01:28:45 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 21:53:55	time: 0.9160	data_time: 0.0316	memory: 16893	loss: 2.3931	loss_prob: 1.4752	loss_thr: 0.6752	loss_db: 0.2427
2023/04/14 01:28:50 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 21:51:59	time: 0.8878	data_time: 0.0326	memory: 16893	loss: 2.4879	loss_prob: 1.5598	loss_thr: 0.6702	loss_db: 0.2579
2023/04/14 01:28:52 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:28:58 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 21:51:18	time: 0.9833	data_time: 0.2076	memory: 16893	loss: 2.4239	loss_prob: 1.5111	loss_thr: 0.6626	loss_db: 0.2502
2023/04/14 01:29:02 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 21:49:30	time: 1.0465	data_time: 0.2190	memory: 16893	loss: 2.3725	loss_prob: 1.4777	loss_thr: 0.6575	loss_db: 0.2372
2023/04/14 01:29:07 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 21:47:58	time: 0.8865	data_time: 0.0551	memory: 16893	loss: 2.3789	loss_prob: 1.4773	loss_thr: 0.6632	loss_db: 0.2384
2023/04/14 01:29:11 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 21:46:15	time: 0.8883	data_time: 0.0564	memory: 16893	loss: 2.3872	loss_prob: 1.4786	loss_thr: 0.6656	loss_db: 0.2430
2023/04/14 01:29:15 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 21:44:31	time: 0.8747	data_time: 0.0447	memory: 16893	loss: 2.2273	loss_prob: 1.3712	loss_thr: 0.6355	loss_db: 0.2206
2023/04/14 01:29:20 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 21:42:45	time: 0.8702	data_time: 0.0334	memory: 16893	loss: 2.1586	loss_prob: 1.3297	loss_thr: 0.6153	loss_db: 0.2136
2023/04/14 01:29:24 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 21:40:56	time: 0.8633	data_time: 0.0294	memory: 16893	loss: 2.3580	loss_prob: 1.4850	loss_thr: 0.6298	loss_db: 0.2432
2023/04/14 01:29:29 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 21:39:24	time: 0.8727	data_time: 0.0318	memory: 16893	loss: 2.4056	loss_prob: 1.5170	loss_thr: 0.6410	loss_db: 0.2476
2023/04/14 01:29:33 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 21:37:50	time: 0.8830	data_time: 0.0286	memory: 16893	loss: 2.3787	loss_prob: 1.4606	loss_thr: 0.6821	loss_db: 0.2361
2023/04/14 01:29:37 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 21:36:30	time: 0.8921	data_time: 0.0420	memory: 16893	loss: 2.6204	loss_prob: 1.6323	loss_thr: 0.7228	loss_db: 0.2654
2023/04/14 01:29:42 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 21:34:53	time: 0.8876	data_time: 0.0367	memory: 16893	loss: 2.6364	loss_prob: 1.6451	loss_thr: 0.7210	loss_db: 0.2703
2023/04/14 01:29:46 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 21:33:03	time: 0.8563	data_time: 0.0291	memory: 16893	loss: 2.7622	loss_prob: 1.7518	loss_thr: 0.7085	loss_db: 0.3019
2023/04/14 01:29:48 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:29:55 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 21:33:36	time: 1.0304	data_time: 0.2411	memory: 16893	loss: 2.3751	loss_prob: 1.4531	loss_thr: 0.6792	loss_db: 0.2429
2023/04/14 01:29:59 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 21:32:15	time: 1.0954	data_time: 0.2598	memory: 16893	loss: 2.5059	loss_prob: 1.5816	loss_thr: 0.6559	loss_db: 0.2683
2023/04/14 01:30:03 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 21:30:05	time: 0.8463	data_time: 0.0322	memory: 16893	loss: 2.6761	loss_prob: 1.7214	loss_thr: 0.6666	loss_db: 0.2880
2023/04/14 01:30:07 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 21:28:21	time: 0.8227	data_time: 0.0269	memory: 16893	loss: 2.3839	loss_prob: 1.4893	loss_thr: 0.6535	loss_db: 0.2410
2023/04/14 01:30:12 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 21:27:05	time: 0.8710	data_time: 0.0451	memory: 16893	loss: 2.3012	loss_prob: 1.4199	loss_thr: 0.6488	loss_db: 0.2326
2023/04/14 01:30:16 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 21:25:26	time: 0.8733	data_time: 0.0358	memory: 16893	loss: 2.3075	loss_prob: 1.4348	loss_thr: 0.6370	loss_db: 0.2357
2023/04/14 01:30:21 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 21:24:27	time: 0.8871	data_time: 0.0360	memory: 16893	loss: 2.4122	loss_prob: 1.5117	loss_thr: 0.6581	loss_db: 0.2423
2023/04/14 01:30:25 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 21:23:06	time: 0.9026	data_time: 0.0323	memory: 16893	loss: 2.5189	loss_prob: 1.5973	loss_thr: 0.6580	loss_db: 0.2636
2023/04/14 01:30:30 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 21:21:43	time: 0.8783	data_time: 0.0333	memory: 16893	loss: 2.5513	loss_prob: 1.6176	loss_thr: 0.6607	loss_db: 0.2729
2023/04/14 01:30:34 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 21:20:46	time: 0.8999	data_time: 0.0494	memory: 16893	loss: 2.5742	loss_prob: 1.6405	loss_thr: 0.6621	loss_db: 0.2716
2023/04/14 01:30:39 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 21:20:08	time: 0.9429	data_time: 0.0307	memory: 16893	loss: 2.4350	loss_prob: 1.5387	loss_thr: 0.6490	loss_db: 0.2474
2023/04/14 01:30:44 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 21:20:05	time: 0.9959	data_time: 0.0307	memory: 16893	loss: 2.5147	loss_prob: 1.5753	loss_thr: 0.6856	loss_db: 0.2538
2023/04/14 01:30:47 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:30:53 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 21:21:28	time: 1.1047	data_time: 0.2201	memory: 16893	loss: 2.3068	loss_prob: 1.4267	loss_thr: 0.6498	loss_db: 0.2302
2023/04/14 01:30:58 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 21:20:04	time: 1.0945	data_time: 0.2305	memory: 16893	loss: 2.0142	loss_prob: 1.2184	loss_thr: 0.6027	loss_db: 0.1931
2023/04/14 01:31:02 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 21:18:21	time: 0.8456	data_time: 0.0320	memory: 16893	loss: 2.1265	loss_prob: 1.2957	loss_thr: 0.6220	loss_db: 0.2089
2023/04/14 01:31:06 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 21:17:23	time: 0.8692	data_time: 0.0338	memory: 16893	loss: 2.2729	loss_prob: 1.4199	loss_thr: 0.6222	loss_db: 0.2309
2023/04/14 01:31:11 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 21:16:52	time: 0.9432	data_time: 0.0348	memory: 16893	loss: 2.2434	loss_prob: 1.4041	loss_thr: 0.6130	loss_db: 0.2263
2023/04/14 01:31:16 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 21:16:49	time: 1.0001	data_time: 0.0447	memory: 16893	loss: 2.2502	loss_prob: 1.3929	loss_thr: 0.6275	loss_db: 0.2298
2023/04/14 01:31:21 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 21:16:34	time: 1.0150	data_time: 0.0553	memory: 16893	loss: 2.3120	loss_prob: 1.4161	loss_thr: 0.6611	loss_db: 0.2347
2023/04/14 01:31:26 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 21:16:28	time: 1.0122	data_time: 0.0366	memory: 16893	loss: 2.3996	loss_prob: 1.4726	loss_thr: 0.6838	loss_db: 0.2432

2023/04/14 01:31:31 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 21:15:58	time: 0.9966	data_time: 0.0423	memory: 16893	loss: 2.3083	loss_prob: 1.4327	loss_thr: 0.6394	loss_db: 0.2363
2023/04/14 01:31:36 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 21:15:08	time: 0.9487	data_time: 0.0499	memory: 16893	loss: 2.1511	loss_prob: 1.3186	loss_thr: 0.6177	loss_db: 0.2148
2023/04/14 01:31:40 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 21:13:37	time: 0.8818	data_time: 0.0279	memory: 16893	loss: 2.2133	loss_prob: 1.3505	loss_thr: 0.6454	loss_db: 0.2173
2023/04/14 01:31:44 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 21:12:22	time: 0.8531	data_time: 0.0344	memory: 16893	loss: 2.4829	loss_prob: 1.5283	loss_thr: 0.7055	loss_db: 0.2491
2023/04/14 01:31:47 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:31:53 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 21:12:18	time: 0.9872	data_time: 0.2140	memory: 16893	loss: 2.3947	loss_prob: 1.4870	loss_thr: 0.6619	loss_db: 0.2458
2023/04/14 01:31:57 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 21:11:06	time: 1.0415	data_time: 0.2251	memory: 16893	loss: 2.4432	loss_prob: 1.5330	loss_thr: 0.6536	loss_db: 0.2565
2023/04/14 01:32:01 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 21:09:52	time: 0.8698	data_time: 0.0325	memory: 16893	loss: 2.3394	loss_prob: 1.4604	loss_thr: 0.6412	loss_db: 0.2379
2023/04/14 01:32:06 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 21:08:47	time: 0.8748	data_time: 0.0536	memory: 16893	loss: 2.2558	loss_prob: 1.4040	loss_thr: 0.6232	loss_db: 0.2286
2023/04/14 01:32:10 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 21:07:22	time: 0.8612	data_time: 0.0440	memory: 16893	loss: 2.2319	loss_prob: 1.3880	loss_thr: 0.6164	loss_db: 0.2275
2023/04/14 01:32:15 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 21:06:32	time: 0.8762	data_time: 0.0285	memory: 16893	loss: 2.4782	loss_prob: 1.5497	loss_thr: 0.6667	loss_db: 0.2617
2023/04/14 01:32:19 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 21:05:25	time: 0.8949	data_time: 0.0488	memory: 16893	loss: 2.5737	loss_prob: 1.6045	loss_thr: 0.6894	loss_db: 0.2798
2023/04/14 01:32:23 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 21:04:00	time: 0.8544	data_time: 0.0275	memory: 16893	loss: 2.3271	loss_prob: 1.4435	loss_thr: 0.6421	loss_db: 0.2416
2023/04/14 01:32:27 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 21:02:54	time: 0.8533	data_time: 0.0303	memory: 16893	loss: 2.2220	loss_prob: 1.3666	loss_thr: 0.6318	loss_db: 0.2236
2023/04/14 01:32:32 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 21:01:23	time: 0.8433	data_time: 0.0327	memory: 16893	loss: 2.2309	loss_prob: 1.3605	loss_thr: 0.6419	loss_db: 0.2286
2023/04/14 01:32:36 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 21:00:16	time: 0.8406	data_time: 0.0261	memory: 16893	loss: 2.4419	loss_prob: 1.5299	loss_thr: 0.6578	loss_db: 0.2542
2023/04/14 01:32:40 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 20:59:25	time: 0.8868	data_time: 0.0502	memory: 16893	loss: 2.6489	loss_prob: 1.6701	loss_thr: 0.7035	loss_db: 0.2753
2023/04/14 01:32:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:32:49 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 20:59:27	time: 0.9941	data_time: 0.2001	memory: 16893	loss: 2.2948	loss_prob: 1.4046	loss_thr: 0.6625	loss_db: 0.2276
2023/04/14 01:32:53 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 20:58:18	time: 1.0437	data_time: 0.2076	memory: 16893	loss: 2.2739	loss_prob: 1.3944	loss_thr: 0.6500	loss_db: 0.2295
2023/04/14 01:32:57 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 20:57:06	time: 0.8540	data_time: 0.0294	memory: 16893	loss: 2.2294	loss_prob: 1.3871	loss_thr: 0.6146	loss_db: 0.2278
2023/04/14 01:33:01 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 20:55:55	time: 0.8499	data_time: 0.0257	memory: 16893	loss: 2.2236	loss_prob: 1.3887	loss_thr: 0.6111	loss_db: 0.2239
2023/04/14 01:33:06 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 20:55:15	time: 0.8868	data_time: 0.0773	memory: 16893	loss: 2.1819	loss_prob: 1.3417	loss_thr: 0.6257	loss_db: 0.2145
2023/04/14 01:33:10 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 20:54:04	time: 0.8856	data_time: 0.0638	memory: 16893	loss: 2.1562	loss_prob: 1.3106	loss_thr: 0.6290	loss_db: 0.2166
2023/04/14 01:33:15 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 20:53:06	time: 0.8624	data_time: 0.0282	memory: 16893	loss: 2.3345	loss_prob: 1.4463	loss_thr: 0.6456	loss_db: 0.2427
2023/04/14 01:33:19 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 20:52:42	time: 0.9188	data_time: 0.0642	memory: 16893	loss: 2.3661	loss_prob: 1.4882	loss_thr: 0.6339	loss_db: 0.2440
2023/04/14 01:33:24 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 20:51:48	time: 0.9225	data_time: 0.0590	memory: 16893	loss: 2.4032	loss_prob: 1.4854	loss_thr: 0.6684	loss_db: 0.2494
2023/04/14 01:33:28 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 20:51:01	time: 0.8921	data_time: 0.0369	memory: 16893	loss: 2.4736	loss_prob: 1.5336	loss_thr: 0.6813	loss_db: 0.2587
2023/04/14 01:33:33 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 20:49:51	time: 0.8720	data_time: 0.0294	memory: 16893	loss: 2.4784	loss_prob: 1.5527	loss_thr: 0.6717	loss_db: 0.2539
2023/04/14 01:33:37 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 20:49:04	time: 0.8706	data_time: 0.0312	memory: 16893	loss: 2.3910	loss_prob: 1.4907	loss_thr: 0.6568	loss_db: 0.2435
2023/04/14 01:33:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:33:46 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 20:49:36	time: 1.0293	data_time: 0.2236	memory: 16893	loss: 2.2124	loss_prob: 1.3675	loss_thr: 0.6162	loss_db: 0.2286
2023/04/14 01:33:50 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 20:48:54	time: 1.0976	data_time: 0.2385	memory: 16893	loss: 2.3496	loss_prob: 1.4897	loss_thr: 0.6207	loss_db: 0.2392
2023/04/14 01:33:55 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 20:48:41	time: 0.9470	data_time: 0.0317	memory: 16893	loss: 2.3466	loss_prob: 1.4847	loss_thr: 0.6215	loss_db: 0.2404
2023/04/14 01:34:00 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 20:49:03	time: 1.0278	data_time: 0.0316	memory: 16893	loss: 2.2048	loss_prob: 1.3651	loss_thr: 0.6122	loss_db: 0.2276
2023/04/14 01:34:06 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 20:49:26	time: 1.0755	data_time: 0.0487	memory: 16893	loss: 2.5066	loss_prob: 1.5632	loss_thr: 0.6802	loss_db: 0.2632
2023/04/14 01:34:11 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 20:49:09	time: 1.0249	data_time: 0.0335	memory: 16893	loss: 2.5135	loss_prob: 1.5769	loss_thr: 0.6730	loss_db: 0.2636
2023/04/14 01:34:16 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 20:48:57	time: 0.9795	data_time: 0.0337	memory: 16893	loss: 2.2832	loss_prob: 1.4297	loss_thr: 0.6192	loss_db: 0.2344
2023/04/14 01:34:20 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 20:48:29	time: 0.9653	data_time: 0.0387	memory: 16893	loss: 2.2048	loss_prob: 1.3525	loss_thr: 0.6291	loss_db: 0.2232
2023/04/14 01:34:25 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 20:47:46	time: 0.9234	data_time: 0.0336	memory: 16893	loss: 2.2992	loss_prob: 1.3980	loss_thr: 0.6690	loss_db: 0.2322
2023/04/14 01:34:29 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 20:46:54	time: 0.8907	data_time: 0.0457	memory: 16893	loss: 2.4763	loss_prob: 1.5371	loss_thr: 0.6816	loss_db: 0.2576
2023/04/14 01:34:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:34:34 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 20:46:03	time: 0.8785	data_time: 0.0347	memory: 16893	loss: 2.4444	loss_prob: 1.5337	loss_thr: 0.6534	loss_db: 0.2572
2023/04/14 01:34:38 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 20:44:58	time: 0.8597	data_time: 0.0246	memory: 16893	loss: 2.3636	loss_prob: 1.4753	loss_thr: 0.6407	loss_db: 0.2476
2023/04/14 01:34:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:34:46 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 20:45:15	time: 0.9970	data_time: 0.2145	memory: 16893	loss: 2.3675	loss_prob: 1.4895	loss_thr: 0.6353	loss_db: 0.2427
2023/04/14 01:34:51 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 20:44:30	time: 1.0650	data_time: 0.2410	memory: 16893	loss: 2.2765	loss_prob: 1.4082	loss_thr: 0.6353	loss_db: 0.2331
2023/04/14 01:34:55 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 20:43:22	time: 0.8609	data_time: 0.0357	memory: 16893	loss: 2.3585	loss_prob: 1.4597	loss_thr: 0.6554	loss_db: 0.2433
2023/04/14 01:34:59 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 20:42:38	time: 0.8603	data_time: 0.0396	memory: 16893	loss: 2.3052	loss_prob: 1.4239	loss_thr: 0.6510	loss_db: 0.2303
2023/04/14 01:35:03 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 20:41:35	time: 0.8652	data_time: 0.0608	memory: 16893	loss: 2.1769	loss_prob: 1.3437	loss_thr: 0.6173	loss_db: 0.2160

2023/04/14 01:35:08 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 20:40:38	time: 0.8459	data_time: 0.0268	memory: 16893	loss: 2.1702	loss_prob: 1.3272	loss_thr: 0.6246	loss_db: 0.2184
2023/04/14 01:35:12 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 20:39:54	time: 0.8717	data_time: 0.0524	memory: 16893	loss: 2.2516	loss_prob: 1.3704	loss_thr: 0.6498	loss_db: 0.2313
2023/04/14 01:35:16 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 20:38:55	time: 0.8687	data_time: 0.0542	memory: 16893	loss: 2.1843	loss_prob: 1.3372	loss_thr: 0.6304	loss_db: 0.2167
2023/04/14 01:35:21 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 20:38:07	time: 0.8610	data_time: 0.0253	memory: 16893	loss: 2.1350	loss_prob: 1.3078	loss_thr: 0.6206	loss_db: 0.2066
2023/04/14 01:35:25 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 20:37:37	time: 0.8999	data_time: 0.0429	memory: 16893	loss: 2.5187	loss_prob: 1.5875	loss_thr: 0.6722	loss_db: 0.2590
2023/04/14 01:35:30 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 20:36:36	time: 0.8813	data_time: 0.0250	memory: 16893	loss: 2.6647	loss_prob: 1.7119	loss_thr: 0.6718	loss_db: 0.2809
2023/04/14 01:35:34 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 20:35:50	time: 0.8571	data_time: 0.0243	memory: 16893	loss: 2.5214	loss_prob: 1.6127	loss_thr: 0.6425	loss_db: 0.2662
2023/04/14 01:35:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:35:42 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 20:35:59	time: 0.9842	data_time: 0.2090	memory: 16893	loss: 2.8065	loss_prob: 1.8145	loss_thr: 0.6996	loss_db: 0.2924
2023/04/14 01:35:46 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 20:35:02	time: 1.0382	data_time: 0.2229	memory: 16893	loss: 3.1470	loss_prob: 2.0662	loss_thr: 0.7266	loss_db: 0.3542
2023/04/14 01:35:51 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 20:34:00	time: 0.8359	data_time: 0.0299	memory: 16893	loss: 2.8804	loss_prob: 1.8516	loss_thr: 0.7006	loss_db: 0.3282
2023/04/14 01:35:55 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 20:33:05	time: 0.8382	data_time: 0.0353	memory: 16893	loss: 2.6227	loss_prob: 1.6725	loss_thr: 0.6719	loss_db: 0.2783
2023/04/14 01:35:59 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 20:32:10	time: 0.8464	data_time: 0.0295	memory: 16893	loss: 2.4907	loss_prob: 1.5669	loss_thr: 0.6632	loss_db: 0.2606
2023/04/14 01:36:03 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 20:31:27	time: 0.8619	data_time: 0.0329	memory: 16893	loss: 2.4046	loss_prob: 1.5113	loss_thr: 0.6498	loss_db: 0.2434
2023/04/14 01:36:08 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 20:30:38	time: 0.8716	data_time: 0.0389	memory: 16893	loss: 2.3452	loss_prob: 1.4756	loss_thr: 0.6336	loss_db: 0.2360
2023/04/14 01:36:12 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 20:29:49	time: 0.8601	data_time: 0.0307	memory: 16893	loss: 2.2392	loss_prob: 1.3896	loss_thr: 0.6225	loss_db: 0.2271
2023/04/14 01:36:16 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 20:29:12	time: 0.8760	data_time: 0.0476	memory: 16893	loss: 2.1151	loss_prob: 1.2886	loss_thr: 0.6145	loss_db: 0.2120
2023/04/14 01:36:21 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 20:28:09	time: 0.8556	data_time: 0.0382	memory: 16893	loss: 2.0407	loss_prob: 1.2365	loss_thr: 0.6017	loss_db: 0.2025
2023/04/14 01:36:25 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 20:27:33	time: 0.8556	data_time: 0.0280	memory: 16893	loss: 2.1660	loss_prob: 1.3415	loss_thr: 0.6082	loss_db: 0.2163
2023/04/14 01:36:30 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 20:26:58	time: 0.8969	data_time: 0.0447	memory: 16893	loss: 2.2057	loss_prob: 1.3666	loss_thr: 0.6202	loss_db: 0.2189
2023/04/14 01:36:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:36:38 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 20:27:12	time: 1.0112	data_time: 0.2053	memory: 16893	loss: 2.0571	loss_prob: 1.2614	loss_thr: 0.5939	loss_db: 0.2017
2023/04/14 01:36:42 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 20:26:42	time: 1.0835	data_time: 0.2163	memory: 16893	loss: 1.9773	loss_prob: 1.1880	loss_thr: 0.6026	loss_db: 0.1867
2023/04/14 01:36:47 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 20:25:49	time: 0.8759	data_time: 0.0358	memory: 16893	loss: 2.1130	loss_prob: 1.2700	loss_thr: 0.6384	loss_db: 0.2045
2023/04/14 01:36:51 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 20:25:04	time: 0.8508	data_time: 0.0228	memory: 16893	loss: 2.1754	loss_prob: 1.3369	loss_thr: 0.6254	loss_db: 0.2131
2023/04/14 01:36:55 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 20:24:16	time: 0.8597	data_time: 0.0416	memory: 16893	loss: 2.4094	loss_prob: 1.5184	loss_thr: 0.6494	loss_db: 0.2416
2023/04/14 01:36:59 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 20:23:33	time: 0.8610	data_time: 0.0293	memory: 16893	loss: 2.4962	loss_prob: 1.5910	loss_thr: 0.6468	loss_db: 0.2584
2023/04/14 01:37:04 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 20:23:01	time: 0.8845	data_time: 0.0259	memory: 16893	loss: 2.3426	loss_prob: 1.4652	loss_thr: 0.6348	loss_db: 0.2425
2023/04/14 01:37:08 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 20:22:26	time: 0.8959	data_time: 0.0329	memory: 16893	loss: 2.5800	loss_prob: 1.6384	loss_thr: 0.6635	loss_db: 0.2781
2023/04/14 01:37:13 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 20:21:44	time: 0.8780	data_time: 0.0286	memory: 16893	loss: 2.4960	loss_prob: 1.5872	loss_thr: 0.6438	loss_db: 0.2649
2023/04/14 01:37:17 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 20:21:09	time: 0.8785	data_time: 0.0401	memory: 16893	loss: 2.2688	loss_prob: 1.4172	loss_thr: 0.6226	loss_db: 0.2290
2023/04/14 01:37:21 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 20:20:06	time: 0.8455	data_time: 0.0293	memory: 16893	loss: 2.4977	loss_prob: 1.5857	loss_thr: 0.6551	loss_db: 0.2569
2023/04/14 01:37:26 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 20:19:37	time: 0.8534	data_time: 0.0266	memory: 16893	loss: 2.5868	loss_prob: 1.6389	loss_thr: 0.6826	loss_db: 0.2653
2023/04/14 01:37:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:37:34 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 20:20:23	time: 1.0463	data_time: 0.2139	memory: 16893	loss: 2.5624	loss_prob: 1.6172	loss_thr: 0.6787	loss_db: 0.2665
2023/04/14 01:37:39 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 20:19:50	time: 1.0865	data_time: 0.2369	memory: 16893	loss: 2.3588	loss_prob: 1.4605	loss_thr: 0.6574	loss_db: 0.2408
2023/04/14 01:37:43 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 20:19:05	time: 0.8741	data_time: 0.0351	memory: 16893	loss: 2.1939	loss_prob: 1.3552	loss_thr: 0.6241	loss_db: 0.2146
2023/04/14 01:37:48 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 20:18:33	time: 0.8737	data_time: 0.0316	memory: 16893	loss: 2.2568	loss_prob: 1.4089	loss_thr: 0.6259	loss_db: 0.2219
2023/04/14 01:37:52 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 20:17:58	time: 0.8892	data_time: 0.0497	memory: 16893	loss: 2.3242	loss_prob: 1.4178	loss_thr: 0.6762	loss_db: 0.2303
2023/04/14 01:37:56 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 20:17:07	time: 0.8564	data_time: 0.0329	memory: 16893	loss: 2.2597	loss_prob: 1.3773	loss_thr: 0.6569	loss_db: 0.2254
2023/04/14 01:38:01 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 20:16:39	time: 0.8673	data_time: 0.0337	memory: 16893	loss: 2.2819	loss_prob: 1.4117	loss_thr: 0.6409	loss_db: 0.2294
2023/04/14 01:38:05 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 20:15:56	time: 0.8812	data_time: 0.0305	memory: 16893	loss: 2.2273	loss_prob: 1.3653	loss_thr: 0.6413	loss_db: 0.2207
2023/04/14 01:38:09 - mmengine - INFO - Epoch(train)	[20][45/63]	lr: 6.9001e-03	eta: 20:15:22	time: 0.8698	data_time: 0.0389	memory: 16893	loss: 2.0416	loss_prob: 1.2352	loss_thr: 0.6055	loss_db: 0.2010
2023/04/14 01:38:14 - mmengine - INFO - Epoch(train)	[20][50/63]	lr: 6.9001e-03	eta: 20:14:49	time: 0.8849	data_time: 0.0637	memory: 16893	loss: 2.0846	loss_prob: 1.2712	loss_thr: 0.6036	loss_db: 0.2098
2023/04/14 01:38:18 - mmengine - INFO - Epoch(train)	[20][55/63]	lr: 6.9001e-03	eta: 20:13:58	time: 0.8561	data_time: 0.0346	memory: 16893	loss: 2.4698	loss_prob: 1.5739	loss_thr: 0.6385	loss_db: 0.2575
2023/04/14 01:38:22 - mmengine - INFO - Epoch(train)	[20][60/63]	lr: 6.9001e-03	eta: 20:13:21	time: 0.8471	data_time: 0.0240	memory: 16893	loss: 2.4840	loss_prob: 1.5717	loss_thr: 0.6549	loss_db: 0.2574
2023/04/14 01:38:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 01:38:25 - mmengine - INFO - Saving checkpoint at 20 epochs										
2023/04/14 01:38:57 - mmengine - INFO - Epoch(val)	[20][5/32]	eta: 0:02:48	time: 6.2581	data_time: 0.2935	memory: 41641					
2023/04/14 01:39:03 - mmengine - INFO - Epoch(val)	[20][10/32]	eta: 0:01:22	time: 3.7575	data_time: 0.1731	memory: 19663					

2023/04/14 01:39:09 - mmengine - INFO - Epoch(val) [20][15/32] eta: 0:00:49 time: 1.2273 data_time: 0.0401 memory: 19663

2023/04/14 01:39:15 - mmengine - INFO - Epoch(val) [20][20/32] eta: 0:00:29 time: 1.2123 data_time: 0.0409 memory: 19663

2023/04/14 01:39:21 - mmengine - INFO - Epoch(val) [20][25/32] eta: 0:00:15 time: 1.2315 data_time: 0.0512 memory: 19663

2023/04/14 01:39:27 - mmengine - INFO - Epoch(val) [20][30/32] eta: 0:00:04 time: 1.2260 data_time: 0.0443 memory: 19663

2023/04/14 01:39:50 - mmengine - INFO - Evaluating hmean-iou...

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8185, precision: 0.6444, hmean: 0.7211

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8180, precision: 0.7432, hmean: 0.7788

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8108, precision: 0.7917, hmean: 0.8011

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.7963, precision: 0.8274, hmean: 0.8116

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.7520, precision: 0.8875, hmean: 0.8142

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.3553, precision: 0.9597, hmean: 0.5186

2023/04/14 01:39:50 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/04/14 01:39:50 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.8875 icdar/recall: 0.7520 icdar/hmean: 0.8142

2023/04/14 19:34:31 - mmengine - INFO - Epoch(train) [1121][5/63] lr: 6.0547e-04 eta: 1:15:32 time: 1.0300 data_time: 0.2149 memory: 19663 loss: 0.5901 loss_prob: 0.3187 loss_thr: 0.2143 loss_db: 0.0571

2023/04/14 19:34:35 - mmengine - INFO - Epoch(train) [1121][10/63] lr: 6.0547e-04 eta: 1:15:27 time: 1.0812 data_time: 0.2389 memory: 16893 loss: 0.5860 loss_prob: 0.3084 loss_thr: 0.2221 loss_db: 0.0555

2023/04/14 19:34:40 - mmengine - INFO - Epoch(train) [1121][15/63] lr: 6.0547e-04 eta: 1:15:23 time: 0.8690 data_time: 0.0318 memory: 16893 loss: 0.5934 loss_prob: 0.3121 loss_thr: 0.2245 loss_db: 0.0568

2023/04/14 19:34:44 - mmengine - INFO - Epoch(train) [1121][20/63] lr: 6.0547e-04 eta: 1:15:18 time: 0.8731 data_time: 0.0286 memory: 16893 loss: 0.5624 loss_prob: 0.2985 loss_thr: 0.2114 loss_db: 0.0525

2023/04/14 19:34:48 - mmengine - INFO - Epoch(train) [1121][25/63] lr: 6.0547e-04 eta: 1:15:14 time: 0.8858 data_time: 0.0490 memory: 16893 loss: 0.5764 loss_prob: 0.3062 loss_thr: 0.2160 loss_db: 0.0543

2023/04/14 19:34:53 - mmengine - INFO - Epoch(train) [1121][30/63] lr: 6.0547e-04 eta: 1:15:09 time: 0.8467 data_time: 0.0260 memory: 16893 loss: 0.5957 loss_prob: 0.3168 loss_thr: 0.2207 loss_db: 0.0581

2023/04/14 19:34:57 - mmengine - INFO - Epoch(train) [1121][35/63] lr: 6.0547e-04 eta: 1:15:05 time: 0.8521 data_time: 0.0274 memory: 16893 loss: 0.6043 loss_prob: 0.3217 loss_thr: 0.2249 loss_db: 0.0577

2023/04/14 19:35:01 - mmengine - INFO - Epoch(train) [1121][40/63] lr: 6.0547e-04 eta: 1:15:00 time: 0.8476 data_time: 0.0340 memory: 16893 loss: 0.6282 loss_prob: 0.3338 loss_thr: 0.2364 loss_db: 0.0580

2023/04/14 19:35:05 - mmengine - INFO - Epoch(train) [1121][45/63] lr: 6.0547e-04 eta: 1:14:56 time: 0.8459 data_time: 0.0319 memory: 16893 loss: 0.6386 loss_prob: 0.3393 loss_thr: 0.2395 loss_db: 0.0598

2023/04/14 19:35:10 - mmengine - INFO - Epoch(train) [1121][50/63] lr: 6.0547e-04 eta: 1:14:51 time: 0.8776 data_time: 0.0441 memory: 16893 loss: 0.5966 loss_prob: 0.3189 loss_thr: 0.2205 loss_db: 0.0573

2023/04/14 19:35:14 - mmengine - INFO - Epoch(train) [1121][55/63] lr: 6.0547e-04 eta: 1:14:47 time: 0.8711 data_time: 0.0266 memory: 16893 loss: 0.5484 loss_prob: 0.2924 loss_thr: 0.2030 loss_db: 0.0529

2023/04/14 19:35:18 - mmengine - INFO - Epoch(train) [1121][60/63] lr: 6.0547e-04 eta: 1:14:42 time: 0.8551 data_time: 0.0270 memory: 16893 loss: 0.5719 loss_prob: 0.3042 loss_thr: 0.2125 loss_db: 0.0552

2023/04/14 19:35:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 19:35:27 - mmengine - INFO - Epoch(train) [1122][5/63] lr: 5.9857e-04 eta: 1:14:35 time: 1.0104 data_time: 0.2044 memory: 16893 loss: 0.5928 loss_prob: 0.3128 loss_thr: 0.2243 loss_db: 0.0556

2023/04/14 19:35:32 - mmengine - INFO - Epoch(train) [1122][10/63] lr: 5.9857e-04 eta: 1:14:31 time: 1.1382 data_time: 0.2679 memory: 16893 loss: 0.5986 loss_prob: 0.3172 loss_thr: 0.2259 loss_db: 0.0555

2023/04/14 19:35:36 - mmengine - INFO - Epoch(train) [1122][15/63] lr: 5.9857e-04 eta: 1:14:26 time: 0.9153 data_time: 0.0688 memory: 16893 loss: 0.5950 loss_prob: 0.3151 loss_thr: 0.2246 loss_db: 0.0553

2023/04/14 19:35:41 - mmengine - INFO - Epoch(train) [1122][20/63] lr: 5.9857e-04 eta: 1:14:22 time: 0.8746 data_time: 0.0331 memory: 16893 loss: 0.5945 loss_prob: 0.3172 loss_thr: 0.2204 loss_db: 0.0568

2023/04/14 19:35:45 - mmengine - INFO - Epoch(train) [1122][25/63] lr: 5.9857e-04 eta: 1:14:17 time: 0.8858 data_time: 0.0546 memory: 16893 loss: 0.6463 loss_prob: 0.3452 loss_thr: 0.2395 loss_db: 0.0615

2023/04/14 19:35:49 - mmengine - INFO - Epoch(train) [1122][30/63] lr: 5.9857e-04 eta: 1:14:13 time: 0.8652 data_time: 0.0313 memory: 16893 loss: 0.5918 loss_prob: 0.3061 loss_thr: 0.2311 loss_db: 0.0547

2023/04/14 19:35:54 - mmengine - INFO - Epoch(train) [1122][35/63] lr: 5.9857e-04 eta: 1:14:08 time: 0.8694 data_time: 0.0329 memory: 16893 loss: 0.5740 loss_prob: 0.2995 loss_thr: 0.2210 loss_db: 0.0535

2023/04/14 19:35:58 - mmengine - INFO - Epoch(train) [1122][40/63] lr: 5.9857e-04 eta: 1:14:03 time: 0.8716 data_time: 0.0360 memory: 16893 loss: 0.6154 loss_prob: 0.3312 loss_thr: 0.2248 loss_db: 0.0594

2023/04/14 19:36:03 - mmengine - INFO - Epoch(train) [1122][45/63] lr: 5.9857e-04 eta: 1:13:59 time: 0.8956 data_time: 0.0327 memory: 16893 loss: 0.5886 loss_prob: 0.3131 loss_thr: 0.2187 loss_db: 0.0568

2023/04/14 19:36:07 - mmengine - INFO - Epoch(train) [1122][50/63] lr: 5.9857e-04 eta: 1:13:54 time: 0.9009 data_time: 0.0519 memory: 16893 loss: 0.5561 loss_prob: 0.2934 loss_thr: 0.2102 loss_db: 0.0524

2023/04/14 19:36:11 - mmengine - INFO - Epoch(train) [1122][55/63] lr: 5.9857e-04 eta: 1:13:50 time: 0.8459 data_time: 0.0345 memory: 16893 loss: 0.6160 loss_prob: 0.3264 loss_thr: 0.2323 loss_db: 0.0572

2023/04/14 19:36:15 - mmengine - INFO - Epoch(train) [1122][60/63] lr: 5.9857e-04 eta: 1:13:45 time: 0.8293 data_time: 0.0254 memory: 16893 loss: 0.6569 loss_prob: 0.3494 loss_thr: 0.2451 loss_db: 0.0625

2023/04/14 19:36:17 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 19:36:23 - mmengine - INFO - Epoch(train) [1123][5/63] lr: 5.9166e-04 eta: 1:13:38 time: 0.9932 data_time: 0.2133 memory: 16893 loss: 0.6432 loss_prob: 0.3424 loss_thr: 0.2383 loss_db: 0.0625

2023/04/14 19:36:28 - mmengine - INFO - Epoch(train) [1123][10/63] lr: 5.9166e-04 eta: 1:13:34 time: 1.0511 data_time: 0.2416 memory: 16893 loss: 0.6131 loss_prob: 0.3208 loss_thr: 0.2356 loss_db: 0.0567

2023/04/14 19:36:32 - mmengine - INFO - Epoch(train) [1123][15/63] lr: 5.9166e-04 eta: 1:13:29 time: 0.8525 data_time: 0.0336 memory: 16893 loss: 0.5618 loss_prob: 0.2868 loss_thr: 0.2245 loss_db: 0.0506

2023/04/14 19:36:36 - mmengine - INFO - Epoch(train) [1123][20/63]	lr: 5.9166e-04	eta: 1:13:25	time: 0.8631	data_time: 0.0272	memory: 16893	loss: 0.6104	loss_prob: 0.3221	loss_thr: 0.2309	loss_db: 0.0573
2023/04/14 19:36:41 - mmengine - INFO - Epoch(train) [1123][25/63]	lr: 5.9166e-04	eta: 1:13:20	time: 0.8751	data_time: 0.0454	memory: 16893	loss: 0.5553	loss_prob: 0.2982	loss_thr: 0.2033	loss_db: 0.0538
2023/04/14 19:36:45 - mmengine - INFO - Epoch(train) [1123][30/63]	lr: 5.9166e-04	eta: 1:13:16	time: 0.8500	data_time: 0.0289	memory: 16893	loss: 0.5088	loss_prob: 0.2681	loss_thr: 0.1917	loss_db: 0.0491
2023/04/14 19:36:50 - mmengine - INFO - Epoch(train) [1123][35/63]	lr: 5.9166e-04	eta: 1:13:11	time: 0.8864	data_time: 0.0465	memory: 16893	loss: 0.5608	loss_prob: 0.2954	loss_thr: 0.2116	loss_db: 0.0538
2023/04/14 19:36:54 - mmengine - INFO - Epoch(train) [1123][40/63]	lr: 5.9166e-04	eta: 1:13:07	time: 0.8915	data_time: 0.0449	memory: 16893	loss: 0.6766	loss_prob: 0.3681	loss_thr: 0.2440	loss_db: 0.0645
2023/04/14 19:36:58 - mmengine - INFO - Epoch(train) [1123][45/63]	lr: 5.9166e-04	eta: 1:13:02	time: 0.8572	data_time: 0.0330	memory: 16893	loss: 0.6572	loss_prob: 0.3597	loss_thr: 0.2346	loss_db: 0.0629
2023/04/14 19:37:03 - mmengine - INFO - Epoch(train) [1123][50/63]	lr: 5.9166e-04	eta: 1:12:58	time: 0.8753	data_time: 0.0488	memory: 16893	loss: 0.5382	loss_prob: 0.2885	loss_thr: 0.1961	loss_db: 0.0535
2023/04/14 19:37:07 - mmengine - INFO - Epoch(train) [1123][55/63]	lr: 5.9166e-04	eta: 1:12:53	time: 0.8602	data_time: 0.0295	memory: 16893	loss: 0.5832	loss_prob: 0.3129	loss_thr: 0.2123	loss_db: 0.0580
2023/04/14 19:37:11 - mmengine - INFO - Epoch(train) [1123][60/63]	lr: 5.9166e-04	eta: 1:12:49	time: 0.8671	data_time: 0.0323	memory: 16893	loss: 0.6273	loss_prob: 0.3389	loss_thr: 0.2257	loss_db: 0.0627
2023/04/14 19:37:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:37:20 - mmengine - INFO - Epoch(train) [1124][5/63]	lr: 5.8474e-04	eta: 1:12:42	time: 1.0000	data_time: 0.2032	memory: 16893	loss: 0.6196	loss_prob: 0.3377	loss_thr: 0.2211	loss_db: 0.0607
2023/04/14 19:37:24 - mmengine - INFO - Epoch(train) [1124][10/63]	lr: 5.8474e-04	eta: 1:12:37	time: 1.0457	data_time: 0.2119	memory: 16893	loss: 0.5566	loss_prob: 0.3008	loss_thr: 0.2035	loss_db: 0.0523
2023/04/14 19:37:28 - mmengine - INFO - Epoch(train) [1124][15/63]	lr: 5.8474e-04	eta: 1:12:33	time: 0.8600	data_time: 0.0314	memory: 16893	loss: 0.6040	loss_prob: 0.3292	loss_thr: 0.2177	loss_db: 0.0572
2023/04/14 19:37:32 - mmengine - INFO - Epoch(train) [1124][20/63]	lr: 5.8474e-04	eta: 1:12:28	time: 0.8622	data_time: 0.0339	memory: 16893	loss: 0.6249	loss_prob: 0.3387	loss_thr: 0.2261	loss_db: 0.0601
2023/04/14 19:37:37 - mmengine - INFO - Epoch(train) [1124][25/63]	lr: 5.8474e-04	eta: 1:12:23	time: 0.8640	data_time: 0.0427	memory: 16893	loss: 0.5759	loss_prob: 0.3042	loss_thr: 0.2159	loss_db: 0.0558
2023/04/14 19:37:41 - mmengine - INFO - Epoch(train) [1124][30/63]	lr: 5.8474e-04	eta: 1:12:19	time: 0.8648	data_time: 0.0337	memory: 16893	loss: 0.5528	loss_prob: 0.2925	loss_thr: 0.2079	loss_db: 0.0524
2023/04/14 19:37:45 - mmengine - INFO - Epoch(train) [1124][35/63]	lr: 5.8474e-04	eta: 1:12:14	time: 0.8633	data_time: 0.0300	memory: 16893	loss: 0.5583	loss_prob: 0.2957	loss_thr: 0.2107	loss_db: 0.0519
2023/04/14 19:37:50 - mmengine - INFO - Epoch(train) [1124][40/63]	lr: 5.8474e-04	eta: 1:12:10	time: 0.8475	data_time: 0.0329	memory: 16893	loss: 0.5698	loss_prob: 0.3032	loss_thr: 0.2128	loss_db: 0.0539
2023/04/14 19:37:54 - mmengine - INFO - Epoch(train) [1124][45/63]	lr: 5.8474e-04	eta: 1:12:05	time: 0.8518	data_time: 0.0355	memory: 16893	loss: 0.5891	loss_prob: 0.3225	loss_thr: 0.2103	loss_db: 0.0563
2023/04/14 19:37:58 - mmengine - INFO - Epoch(train) [1124][50/63]	lr: 5.8474e-04	eta: 1:12:01	time: 0.8607	data_time: 0.0372	memory: 16893	loss: 0.6464	loss_prob: 0.3527	loss_thr: 0.2321	loss_db: 0.0616
2023/04/14 19:38:03 - mmengine - INFO - Epoch(train) [1124][55/63]	lr: 5.8474e-04	eta: 1:11:56	time: 0.8735	data_time: 0.0273	memory: 16893	loss: 0.6239	loss_prob: 0.3299	loss_thr: 0.2351	loss_db: 0.0589
2023/04/14 19:38:07 - mmengine - INFO - Epoch(train) [1124][60/63]	lr: 5.8474e-04	eta: 1:11:52	time: 0.8878	data_time: 0.0265	memory: 16893	loss: 0.5777	loss_prob: 0.3050	loss_thr: 0.2189	loss_db: 0.0538
2023/04/14 19:38:09 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:38:15 - mmengine - INFO - Epoch(train) [1125][5/63]	lr: 5.7781e-04	eta: 1:11:45	time: 1.0138	data_time: 0.1900	memory: 16893	loss: 0.6021	loss_prob: 0.3197	loss_thr: 0.2249	loss_db: 0.0575
2023/04/14 19:38:20 - mmengine - INFO - Epoch(train) [1125][10/63]	lr: 5.7781e-04	eta: 1:11:40	time: 1.1053	data_time: 0.2345	memory: 16893	loss: 0.5817	loss_prob: 0.3131	loss_thr: 0.2127	loss_db: 0.0559
2023/04/14 19:38:25 - mmengine - INFO - Epoch(train) [1125][15/63]	lr: 5.7781e-04	eta: 1:11:36	time: 0.9108	data_time: 0.0645	memory: 16893	loss: 0.6055	loss_prob: 0.3298	loss_thr: 0.2165	loss_db: 0.0592
2023/04/14 19:38:29 - mmengine - INFO - Epoch(train) [1125][20/63]	lr: 5.7781e-04	eta: 1:11:31	time: 0.8391	data_time: 0.0311	memory: 16893	loss: 0.5820	loss_prob: 0.3135	loss_thr: 0.2122	loss_db: 0.0562
2023/04/14 19:38:34 - mmengine - INFO - Epoch(train) [1125][25/63]	lr: 5.7781e-04	eta: 1:11:27	time: 0.8930	data_time: 0.0517	memory: 16893	loss: 0.5929	loss_prob: 0.3185	loss_thr: 0.2183	loss_db: 0.0561
2023/04/14 19:38:38 - mmengine - INFO - Epoch(train) [1125][30/63]	lr: 5.7781e-04	eta: 1:11:22	time: 0.8977	data_time: 0.0556	memory: 16893	loss: 0.5439	loss_prob: 0.2871	loss_thr: 0.2052	loss_db: 0.0515
2023/04/14 19:38:42 - mmengine - INFO - Epoch(train) [1125][35/63]	lr: 5.7781e-04	eta: 1:11:18	time: 0.8407	data_time: 0.0261	memory: 16893	loss: 0.5912	loss_prob: 0.3157	loss_thr: 0.2194	loss_db: 0.0562
2023/04/14 19:38:46 - mmengine - INFO - Epoch(train) [1125][40/63]	lr: 5.7781e-04	eta: 1:11:13	time: 0.8541	data_time: 0.0273	memory: 16893	loss: 0.6528	loss_prob: 0.3561	loss_thr: 0.2331	loss_db: 0.0636
2023/04/14 19:38:51 - mmengine - INFO - Epoch(train) [1125][45/63]	lr: 5.7781e-04	eta: 1:11:09	time: 0.8607	data_time: 0.0321	memory: 16893	loss: 0.5668	loss_prob: 0.3052	loss_thr: 0.2060	loss_db: 0.0557
2023/04/14 19:38:55 - mmengine - INFO - Epoch(train) [1125][50/63]	lr: 5.7781e-04	eta: 1:11:04	time: 0.8491	data_time: 0.0253	memory: 16893	loss: 0.5251	loss_prob: 0.2802	loss_thr: 0.1948	loss_db: 0.0502
2023/04/14 19:38:59 - mmengine - INFO - Epoch(train) [1125][55/63]	lr: 5.7781e-04	eta: 1:11:00	time: 0.8759	data_time: 0.0442	memory: 16893	loss: 0.5625	loss_prob: 0.3006	loss_thr: 0.2091	loss_db: 0.0528
2023/04/14 19:39:03 - mmengine - INFO - Epoch(train) [1125][60/63]	lr: 5.7781e-04	eta: 1:10:55	time: 0.8532	data_time: 0.0313	memory: 16893	loss: 0.5981	loss_prob: 0.3199	loss_thr: 0.2212	loss_db: 0.0570
2023/04/14 19:39:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:39:11 - mmengine - INFO - Epoch(train) [1126][5/63]	lr: 5.7087e-04	eta: 1:10:48	time: 0.9494	data_time: 0.1875	memory: 16893	loss: 0.5877	loss_prob: 0.3189	loss_thr: 0.2126	loss_db: 0.0562
2023/04/14 19:39:16 - mmengine - INFO - Epoch(train) [1126][10/63]	lr: 5.7087e-04	eta: 1:10:44	time: 1.0166	data_time: 0.1975	memory: 16893	loss: 0.5941	loss_prob: 0.3150	loss_thr: 0.2224	loss_db: 0.0567
2023/04/14 19:39:20 - mmengine - INFO - Epoch(train) [1126][15/63]	lr: 5.7087e-04	eta: 1:10:39	time: 0.8701	data_time: 0.0326	memory: 16893	loss: 0.6370	loss_prob: 0.3368	loss_thr: 0.2389	loss_db: 0.0613
2023/04/14 19:39:24 - mmengine - INFO - Epoch(train) [1126][20/63]	lr: 5.7087e-04	eta: 1:10:34	time: 0.8563	data_time: 0.0292	memory: 16893	loss: 0.5757	loss_prob: 0.3052	loss_thr: 0.2154	loss_db: 0.0550
2023/04/14 19:39:29 - mmengine - INFO - Epoch(train) [1126][25/63]	lr: 5.7087e-04	eta: 1:10:30	time: 0.8582	data_time: 0.0325	memory: 16893	loss: 0.5794	loss_prob: 0.3121	loss_thr: 0.2113	loss_db: 0.0559
2023/04/14 19:39:33 - mmengine - INFO - Epoch(train) [1126][30/63]	lr: 5.7087e-04	eta: 1:10:25	time: 0.8508	data_time: 0.0340	memory: 16893	loss: 0.6064	loss_prob: 0.3235	loss_thr: 0.2245	loss_db: 0.0584
2023/04/14 19:39:37 - mmengine - INFO - Epoch(train) [1126][35/63]	lr: 5.7087e-04	eta: 1:10:21	time: 0.8695	data_time: 0.0399	memory: 16893	loss: 0.5920	loss_prob: 0.3119	loss_thr: 0.2236	loss_db: 0.0565
2023/04/14 19:39:42 - mmengine - INFO - Epoch(train) [1126][40/63]	lr: 5.7087e-04	eta: 1:10:16	time: 0.9136	data_time: 0.0383	memory: 16893	loss: 0.5685	loss_prob: 0.2982	loss_thr: 0.2168	loss_db: 0.0534
2023/04/14 19:39:46 - mmengine - INFO - Epoch(train) [1126][45/63]	lr: 5.7087e-04	eta: 1:10:12	time: 0.8894	data_time: 0.0378	memory: 16893	loss: 0.5552	loss_prob: 0.2906	loss_thr: 0.2122	loss_db: 0.0524
2023/04/14 19:39:50 - mmengine - INFO - Epoch(train) [1126][50/63]	lr: 5.7087e-04	eta: 1:10:07	time: 0.8610	data_time: 0.0408	memory: 16893	loss: 0.5808	loss_prob: 0.3091	loss_thr: 0.2163	loss_db: 0.0555
2023/04/14 19:39:55 - mmengine - INFO - Epoch(train) [1126][55/63]	lr: 5.7087e-04	eta: 1:10:03	time: 0.8655	data_time: 0.0336	memory: 16893	loss: 0.6143	loss_prob: 0.3236	loss_thr: 0.2336	loss_db: 0.0570
2023/04/14 19:39:59 - mmengine - INFO - Epoch(train) [1126][60/63]	lr: 5.7087e-04	eta: 1:09:58	time: 0.8489	data_time: 0.0285	memory: 16893	loss: 0.5989	loss_prob: 0.3111	loss_thr: 0.2324	loss_db: 0.0553
2023/04/14 19:40:01 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:40:07 - mmengine - INFO - Epoch(train) [1127][5/63]	lr: 5.6393e-04	eta: 1:09:51	time: 0.9975	data_time: 0.2211	memory: 16893	loss: 0.5813	loss_prob: 0.3095	loss_thr: 0.2160	loss_db: 0.0559

2023/04/14 19:40:12	- mmengine - INFO - Epoch(train) [1127][10/63]	lr: 5.6393e-04	eta: 1:09:47	time: 1.0692	data_time: 0.2605	memory: 16893	loss: 0.6136	loss_prob: 0.3281	loss_thr: 0.2264	loss_db: 0.0592
2023/04/14 19:40:16	- mmengine - INFO - Epoch(train) [1127][15/63]	lr: 5.6393e-04	eta: 1:09:42	time: 0.8671	data_time: 0.0508	memory: 16893	loss: 0.5951	loss_prob: 0.3135	loss_thr: 0.2251	loss_db: 0.0565
2023/04/14 19:40:20	- mmengine - INFO - Epoch(train) [1127][20/63]	lr: 5.6393e-04	eta: 1:09:38	time: 0.8485	data_time: 0.0261	memory: 16893	loss: 0.6301	loss_prob: 0.3313	loss_thr: 0.2394	loss_db: 0.0594
2023/04/14 19:40:25	- mmengine - INFO - Epoch(train) [1127][25/63]	lr: 5.6393e-04	eta: 1:09:33	time: 0.8713	data_time: 0.0437	memory: 16893	loss: 0.6418	loss_prob: 0.3407	loss_thr: 0.2404	loss_db: 0.0607
2023/04/14 19:40:29	- mmengine - INFO - Epoch(train) [1127][30/63]	lr: 5.6393e-04	eta: 1:09:29	time: 0.8649	data_time: 0.0292	memory: 16893	loss: 0.5665	loss_prob: 0.3013	loss_thr: 0.2118	loss_db: 0.0535
2023/04/14 19:40:33	- mmengine - INFO - Epoch(train) [1127][35/63]	lr: 5.6393e-04	eta: 1:09:24	time: 0.8603	data_time: 0.0364	memory: 16893	loss: 0.6211	loss_prob: 0.3281	loss_thr: 0.2353	loss_db: 0.0578
2023/04/14 19:40:37	- mmengine - INFO - Epoch(train) [1127][40/63]	lr: 5.6393e-04	eta: 1:09:20	time: 0.8479	data_time: 0.0338	memory: 16893	loss: 0.6373	loss_prob: 0.3397	loss_thr: 0.2374	loss_db: 0.0602
2023/04/14 19:40:42	- mmengine - INFO - Epoch(train) [1127][45/63]	lr: 5.6393e-04	eta: 1:09:15	time: 0.8682	data_time: 0.0315	memory: 16893	loss: 0.5808	loss_prob: 0.3158	loss_thr: 0.2085	loss_db: 0.0565
2023/04/14 19:40:46	- mmengine - INFO - Epoch(train) [1127][50/63]	lr: 5.6393e-04	eta: 1:09:11	time: 0.8926	data_time: 0.0527	memory: 16893	loss: 0.6089	loss_prob: 0.3288	loss_thr: 0.2217	loss_db: 0.0584
2023/04/14 19:40:51	- mmengine - INFO - Epoch(train) [1127][55/63]	lr: 5.6393e-04	eta: 1:09:06	time: 0.8547	data_time: 0.0303	memory: 16893	loss: 0.5883	loss_prob: 0.3123	loss_thr: 0.2201	loss_db: 0.0559
2023/04/14 19:40:55	- mmengine - INFO - Epoch(train) [1127][60/63]	lr: 5.6393e-04	eta: 1:09:02	time: 0.8546	data_time: 0.0262	memory: 16893	loss: 0.5884	loss_prob: 0.3129	loss_thr: 0.2192	loss_db: 0.0563
2023/04/14 19:40:57	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:40:57	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:41:03	- mmengine - INFO - Epoch(train) [1128][5/63]	lr: 5.5697e-04	eta: 1:08:54	time: 0.9787	data_time: 0.2121	memory: 16893	loss: 0.5893	loss_prob: 0.3180	loss_thr: 0.2138	loss_db: 0.0576
2023/04/14 19:41:08	- mmengine - INFO - Epoch(train) [1128][10/63]	lr: 5.5697e-04	eta: 1:08:50	time: 1.0578	data_time: 0.2448	memory: 16893	loss: 0.5939	loss_prob: 0.3212	loss_thr: 0.2152	loss_db: 0.0575
2023/04/14 19:41:12	- mmengine - INFO - Epoch(train) [1128][15/63]	lr: 5.5697e-04	eta: 1:08:45	time: 0.8792	data_time: 0.0380	memory: 16893	loss: 0.5964	loss_prob: 0.3223	loss_thr: 0.2167	loss_db: 0.0575
2023/04/14 19:41:16	- mmengine - INFO - Epoch(train) [1128][20/63]	lr: 5.5697e-04	eta: 1:08:41	time: 0.8573	data_time: 0.0298	memory: 16893	loss: 0.6074	loss_prob: 0.3249	loss_thr: 0.2246	loss_db: 0.0580
2023/04/14 19:41:20	- mmengine - INFO - Epoch(train) [1128][25/63]	lr: 5.5697e-04	eta: 1:08:36	time: 0.8552	data_time: 0.0519	memory: 16893	loss: 0.5499	loss_prob: 0.2879	loss_thr: 0.2104	loss_db: 0.0516
2023/04/14 19:41:24	- mmengine - INFO - Epoch(train) [1128][30/63]	lr: 5.5697e-04	eta: 1:08:32	time: 0.8371	data_time: 0.0274	memory: 16893	loss: 0.4921	loss_prob: 0.2566	loss_thr: 0.1898	loss_db: 0.0456
2023/04/14 19:41:29	- mmengine - INFO - Epoch(train) [1128][35/63]	lr: 5.5697e-04	eta: 1:08:27	time: 0.8693	data_time: 0.0269	memory: 16893	loss: 0.5231	loss_prob: 0.2762	loss_thr: 0.1988	loss_db: 0.0481
2023/04/14 19:41:33	- mmengine - INFO - Epoch(train) [1128][40/63]	lr: 5.5697e-04	eta: 1:08:23	time: 0.8837	data_time: 0.0294	memory: 16893	loss: 0.6087	loss_prob: 0.3234	loss_thr: 0.2276	loss_db: 0.0577
2023/04/14 19:41:38	- mmengine - INFO - Epoch(train) [1128][45/63]	lr: 5.5697e-04	eta: 1:08:18	time: 0.8509	data_time: 0.0258	memory: 16893	loss: 0.5892	loss_prob: 0.3127	loss_thr: 0.2191	loss_db: 0.0573
2023/04/14 19:41:42	- mmengine - INFO - Epoch(train) [1128][50/63]	lr: 5.5697e-04	eta: 1:08:14	time: 0.8680	data_time: 0.0468	memory: 16893	loss: 0.5968	loss_prob: 0.3115	loss_thr: 0.2286	loss_db: 0.0566
2023/04/14 19:41:46	- mmengine - INFO - Epoch(train) [1128][55/63]	lr: 5.5697e-04	eta: 1:08:09	time: 0.8564	data_time: 0.0290	memory: 16893	loss: 0.5999	loss_prob: 0.3142	loss_thr: 0.2292	loss_db: 0.0565
2023/04/14 19:41:51	- mmengine - INFO - Epoch(train) [1128][60/63]	lr: 5.5697e-04	eta: 1:08:05	time: 0.8511	data_time: 0.0260	memory: 16893	loss: 0.5327	loss_prob: 0.2799	loss_thr: 0.2026	loss_db: 0.0503
2023/04/14 19:41:53	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:41:59	- mmengine - INFO - Epoch(train) [1129][5/63]	lr: 5.5000e-04	eta: 1:07:58	time: 0.9905	data_time: 0.2001	memory: 16893	loss: 0.5742	loss_prob: 0.2966	loss_thr: 0.2230	loss_db: 0.0545
2023/04/14 19:42:03	- mmengine - INFO - Epoch(train) [1129][10/63]	lr: 5.5000e-04	eta: 1:07:53	time: 1.0468	data_time: 0.2252	memory: 16893	loss: 0.5848	loss_prob: 0.3069	loss_thr: 0.2229	loss_db: 0.0550
2023/04/14 19:42:07	- mmengine - INFO - Epoch(train) [1129][15/63]	lr: 5.5000e-04	eta: 1:07:49	time: 0.8513	data_time: 0.0311	memory: 16893	loss: 0.6066	loss_prob: 0.3261	loss_thr: 0.2234	loss_db: 0.0572
2023/04/14 19:42:12	- mmengine - INFO - Epoch(train) [1129][20/63]	lr: 5.5000e-04	eta: 1:07:44	time: 0.8597	data_time: 0.0391	memory: 16893	loss: 0.5881	loss_prob: 0.3187	loss_thr: 0.2134	loss_db: 0.0560
2023/04/14 19:42:16	- mmengine - INFO - Epoch(train) [1129][25/63]	lr: 5.5000e-04	eta: 1:07:40	time: 0.8685	data_time: 0.0495	memory: 16893	loss: 0.5865	loss_prob: 0.3155	loss_thr: 0.2144	loss_db: 0.0566
2023/04/14 19:42:20	- mmengine - INFO - Epoch(train) [1129][30/63]	lr: 5.5000e-04	eta: 1:07:35	time: 0.8450	data_time: 0.0302	memory: 16893	loss: 0.6544	loss_prob: 0.3457	loss_thr: 0.2465	loss_db: 0.0622
2023/04/14 19:42:25	- mmengine - INFO - Epoch(train) [1129][35/63]	lr: 5.5000e-04	eta: 1:07:31	time: 0.8814	data_time: 0.0414	memory: 16893	loss: 0.6113	loss_prob: 0.3193	loss_thr: 0.2354	loss_db: 0.0567
2023/04/14 19:42:29	- mmengine - INFO - Epoch(train) [1129][40/63]	lr: 5.5000e-04	eta: 1:07:26	time: 0.8670	data_time: 0.0279	memory: 16893	loss: 0.5547	loss_prob: 0.2971	loss_thr: 0.2063	loss_db: 0.0513
2023/04/14 19:42:33	- mmengine - INFO - Epoch(train) [1129][45/63]	lr: 5.5000e-04	eta: 1:07:22	time: 0.8577	data_time: 0.0290	memory: 16893	loss: 0.6029	loss_prob: 0.3274	loss_thr: 0.2170	loss_db: 0.0586
2023/04/14 19:42:38	- mmengine - INFO - Epoch(train) [1129][50/63]	lr: 5.5000e-04	eta: 1:07:17	time: 0.8788	data_time: 0.0460	memory: 16893	loss: 0.6142	loss_prob: 0.3280	loss_thr: 0.2269	loss_db: 0.0593
2023/04/14 19:42:42	- mmengine - INFO - Epoch(train) [1129][55/63]	lr: 5.5000e-04	eta: 1:07:13	time: 0.8460	data_time: 0.0226	memory: 16893	loss: 0.5899	loss_prob: 0.3140	loss_thr: 0.2200	loss_db: 0.0558
2023/04/14 19:42:46	- mmengine - INFO - Epoch(train) [1129][60/63]	lr: 5.5000e-04	eta: 1:07:08	time: 0.8580	data_time: 0.0256	memory: 16893	loss: 0.5666	loss_prob: 0.3022	loss_thr: 0.2103	loss_db: 0.0541
2023/04/14 19:42:48	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:42:55	- mmengine - INFO - Epoch(train) [1130][5/63]	lr: 5.4303e-04	eta: 1:07:01	time: 1.0165	data_time: 0.2356	memory: 16893	loss: 0.5763	loss_prob: 0.3068	loss_thr: 0.2149	loss_db: 0.0546
2023/04/14 19:42:59	- mmengine - INFO - Epoch(train) [1130][10/63]	lr: 5.4303e-04	eta: 1:06:56	time: 1.0770	data_time: 0.2609	memory: 16893	loss: 0.5608	loss_prob: 0.3006	loss_thr: 0.2055	loss_db: 0.0547
2023/04/14 19:43:03	- mmengine - INFO - Epoch(train) [1130][15/63]	lr: 5.4303e-04	eta: 1:06:52	time: 0.8407	data_time: 0.0333	memory: 16893	loss: 0.5854	loss_prob: 0.3123	loss_thr: 0.2167	loss_db: 0.0564
2023/04/14 19:43:07	- mmengine - INFO - Epoch(train) [1130][20/63]	lr: 5.4303e-04	eta: 1:06:47	time: 0.8374	data_time: 0.0300	memory: 16893	loss: 0.6221	loss_prob: 0.3326	loss_thr: 0.2307	loss_db: 0.0588
2023/04/14 19:43:12	- mmengine - INFO - Epoch(train) [1130][25/63]	lr: 5.4303e-04	eta: 1:06:43	time: 0.8697	data_time: 0.0389	memory: 16893	loss: 0.6131	loss_prob: 0.3284	loss_thr: 0.2271	loss_db: 0.0576
2023/04/14 19:43:16	- mmengine - INFO - Epoch(train) [1130][30/63]	lr: 5.4303e-04	eta: 1:06:38	time: 0.8547	data_time: 0.0280	memory: 16893	loss: 0.6305	loss_prob: 0.3360	loss_thr: 0.2350	loss_db: 0.0595
2023/04/14 19:43:20	- mmengine - INFO - Epoch(train) [1130][35/63]	lr: 5.4303e-04	eta: 1:06:34	time: 0.8514	data_time: 0.0373	memory: 16893	loss: 0.6150	loss_prob: 0.3297	loss_thr: 0.2266	loss_db: 0.0587
2023/04/14 19:43:25	- mmengine - INFO - Epoch(train) [1130][40/63]	lr: 5.4303e-04	eta: 1:06:29	time: 0.8596	data_time: 0.0349	memory: 16893	loss: 0.5284	loss_prob: 0.2779	loss_thr: 0.2000	loss_db: 0.0505
2023/04/14 19:43:29	- mmengine - INFO - Epoch(train) [1130][45/63]	lr: 5.4303e-04	eta: 1:06:25	time: 0.8612	data_time: 0.0298	memory: 16893	loss: 0.5574	loss_prob: 0.2948	loss_thr: 0.2087	loss_db: 0.0539
2023/04/14 19:43:33	- mmengine - INFO - Epoch(train) [1130][50/63]	lr: 5.4303e-04	eta: 1:06:20	time: 0.8812	data_time: 0.0407	memory: 16893	loss: 0.5821	loss_prob: 0.3121	loss_thr: 0.2155	loss_db: 0.0545
2023/04/14 19:43:38	- mmengine - INFO - Epoch(train) [1130][55/63]	lr: 5.4303e-04	eta: 1:06:16	time: 0.8527	data_time: 0.0295	memory: 16893	loss: 0.5666	loss_prob: 0.3009	loss_thr: 0.2133	loss_db: 0.0523

2023/04/14 19:43:42	- mmengine - INFO - Epoch(train) [1130][60/63]	lr: 5.4303e-04	eta: 1:06:11	time: 0.8617	data_time: 0.0293	memory: 16893	loss: 0.5517	loss_prob: 0.2882	loss_thr: 0.2114	loss_db: 0.0521
2023/04/14 19:43:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 19:43:50	- mmengine - INFO - Epoch(train) [1131][5/63]	lr: 5.3604e-04	eta: 1:06:04	time: 0.9996	data_time: 0.2002	memory: 16893	loss: 0.5476	loss_prob: 0.2891	loss_thr: 0.2071	loss_db: 0.0514
2023/04/14 19:43:55	- mmengine - INFO - Epoch(train) [1131][10/63]	lr: 5.3604e-04	eta: 1:06:00	time: 1.0556	data_time: 0.2238	memory: 16893	loss: 0.5958	loss_prob: 0.3214	loss_thr: 0.2190	loss_db: 0.0554
2023/04/14 19:43:59	- mmengine - INFO - Epoch(train) [1131][15/63]	lr: 5.3604e-04	eta: 1:05:55	time: 0.8617	data_time: 0.0323	memory: 16893	loss: 0.6193	loss_prob: 0.3342	loss_thr: 0.2259	loss_db: 0.0593
2023/04/14 19:44:03	- mmengine - INFO - Epoch(train) [1131][20/63]	lr: 5.3604e-04	eta: 1:05:51	time: 0.8607	data_time: 0.0244	memory: 16893	loss: 0.5889	loss_prob: 0.3135	loss_thr: 0.2181	loss_db: 0.0573
2023/04/14 19:44:08	- mmengine - INFO - Epoch(train) [1131][25/63]	lr: 5.3604e-04	eta: 1:05:46	time: 0.8817	data_time: 0.0433	memory: 16893	loss: 0.5798	loss_prob: 0.3091	loss_thr: 0.2151	loss_db: 0.0555
2023/04/14 19:44:12	- mmengine - INFO - Epoch(train) [1131][30/63]	lr: 5.3604e-04	eta: 1:05:42	time: 0.8687	data_time: 0.0311	memory: 16893	loss: 0.5944	loss_prob: 0.3188	loss_thr: 0.2201	loss_db: 0.0555
2023/04/14 19:44:16	- mmengine - INFO - Epoch(train) [1131][35/63]	lr: 5.3604e-04	eta: 1:05:37	time: 0.8615	data_time: 0.0400	memory: 16893	loss: 0.6658	loss_prob: 0.3742	loss_thr: 0.2299	loss_db: 0.0617
2023/04/14 19:44:21	- mmengine - INFO - Epoch(train) [1131][40/63]	lr: 5.3604e-04	eta: 1:05:33	time: 0.8609	data_time: 0.0370	memory: 16893	loss: 0.6115	loss_prob: 0.3393	loss_thr: 0.2155	loss_db: 0.0567
2023/04/14 19:44:25	- mmengine - INFO - Epoch(train) [1131][45/63]	lr: 5.3604e-04	eta: 1:05:28	time: 0.8645	data_time: 0.0295	memory: 16893	loss: 0.5428	loss_prob: 0.2840	loss_thr: 0.2077	loss_db: 0.0511
2023/04/14 19:44:29	- mmengine - INFO - Epoch(train) [1131][50/63]	lr: 5.3604e-04	eta: 1:05:24	time: 0.8765	data_time: 0.0521	memory: 16893	loss: 0.6006	loss_prob: 0.3208	loss_thr: 0.2218	loss_db: 0.0581
2023/04/14 19:44:33	- mmengine - INFO - Epoch(train) [1131][55/63]	lr: 5.3604e-04	eta: 1:05:19	time: 0.8484	data_time: 0.0318	memory: 16893	loss: 0.6050	loss_prob: 0.3224	loss_thr: 0.2245	loss_db: 0.0581
2023/04/14 19:44:38	- mmengine - INFO - Epoch(train) [1131][60/63]	lr: 5.3604e-04	eta: 1:05:15	time: 0.8391	data_time: 0.0199	memory: 16893	loss: 0.6074	loss_prob: 0.3215	loss_thr: 0.2277	loss_db: 0.0581
2023/04/14 19:44:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 19:44:46	- mmengine - INFO - Epoch(train) [1132][5/63]	lr: 5.2905e-04	eta: 1:05:07	time: 1.0118	data_time: 0.1965	memory: 16893	loss: 0.5692	loss_prob: 0.3028	loss_thr: 0.2120	loss_db: 0.0544
2023/04/14 19:44:51	- mmengine - INFO - Epoch(train) [1132][10/63]	lr: 5.2905e-04	eta: 1:05:03	time: 1.0694	data_time: 0.2140	memory: 16893	loss: 0.5447	loss_prob: 0.2877	loss_thr: 0.2055	loss_db: 0.0515
2023/04/14 19:44:55	- mmengine - INFO - Epoch(train) [1132][15/63]	lr: 5.2905e-04	eta: 1:04:58	time: 0.8686	data_time: 0.0271	memory: 16893	loss: 0.6034	loss_prob: 0.3270	loss_thr: 0.2174	loss_db: 0.0590
2023/04/14 19:44:59	- mmengine - INFO - Epoch(train) [1132][20/63]	lr: 5.2905e-04	eta: 1:04:54	time: 0.8608	data_time: 0.0331	memory: 16893	loss: 0.6296	loss_prob: 0.3432	loss_thr: 0.2253	loss_db: 0.0611
2023/04/14 19:45:03	- mmengine - INFO - Epoch(train) [1132][25/63]	lr: 5.2905e-04	eta: 1:04:49	time: 0.8730	data_time: 0.0347	memory: 16893	loss: 0.6072	loss_prob: 0.3298	loss_thr: 0.2214	loss_db: 0.0560
2023/04/14 19:45:08	- mmengine - INFO - Epoch(train) [1132][30/63]	lr: 5.2905e-04	eta: 1:04:45	time: 0.8632	data_time: 0.0327	memory: 16893	loss: 0.5848	loss_prob: 0.3150	loss_thr: 0.2152	loss_db: 0.0545
2023/04/14 19:45:12	- mmengine - INFO - Epoch(train) [1132][35/63]	lr: 5.2905e-04	eta: 1:04:40	time: 0.8642	data_time: 0.0422	memory: 16893	loss: 0.5692	loss_prob: 0.2985	loss_thr: 0.2164	loss_db: 0.0543
2023/04/14 19:45:16	- mmengine - INFO - Epoch(train) [1132][40/63]	lr: 5.2905e-04	eta: 1:04:36	time: 0.8488	data_time: 0.0253	memory: 16893	loss: 0.6105	loss_prob: 0.3260	loss_thr: 0.2271	loss_db: 0.0575
2023/04/14 19:45:21	- mmengine - INFO - Epoch(train) [1132][45/63]	lr: 5.2905e-04	eta: 1:04:31	time: 0.8673	data_time: 0.0312	memory: 16893	loss: 0.6565	loss_prob: 0.3549	loss_thr: 0.2395	loss_db: 0.0621
2023/04/14 19:45:25	- mmengine - INFO - Epoch(train) [1132][50/63]	lr: 5.2905e-04	eta: 1:04:27	time: 0.8822	data_time: 0.0488	memory: 16893	loss: 0.6104	loss_prob: 0.3271	loss_thr: 0.2243	loss_db: 0.0590
2023/04/14 19:45:29	- mmengine - INFO - Epoch(train) [1132][55/63]	lr: 5.2905e-04	eta: 1:04:22	time: 0.8487	data_time: 0.0297	memory: 16893	loss: 0.5911	loss_prob: 0.3175	loss_thr: 0.2163	loss_db: 0.0573
2023/04/14 19:45:34	- mmengine - INFO - Epoch(train) [1132][60/63]	lr: 5.2905e-04	eta: 1:04:18	time: 0.8411	data_time: 0.0227	memory: 16893	loss: 0.5999	loss_prob: 0.3222	loss_thr: 0.2191	loss_db: 0.0585
2023/04/14 19:45:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 19:45:42	- mmengine - INFO - Epoch(train) [1133][5/63]	lr: 5.2204e-04	eta: 1:04:11	time: 1.0244	data_time: 0.2302	memory: 16893	loss: 0.6172	loss_prob: 0.3286	loss_thr: 0.2293	loss_db: 0.0592
2023/04/14 19:45:47	- mmengine - INFO - Epoch(train) [1133][10/63]	lr: 5.2204e-04	eta: 1:04:06	time: 1.0981	data_time: 0.2407	memory: 16893	loss: 0.6424	loss_prob: 0.3459	loss_thr: 0.2356	loss_db: 0.0609
2023/04/14 19:45:51	- mmengine - INFO - Epoch(train) [1133][15/63]	lr: 5.2204e-04	eta: 1:04:02	time: 0.8693	data_time: 0.0302	memory: 16893	loss: 0.5751	loss_prob: 0.3072	loss_thr: 0.2144	loss_db: 0.0535
2023/04/14 19:45:55	- mmengine - INFO - Epoch(train) [1133][20/63]	lr: 5.2204e-04	eta: 1:03:57	time: 0.8707	data_time: 0.0565	memory: 16893	loss: 0.5754	loss_prob: 0.3109	loss_thr: 0.2095	loss_db: 0.0550
2023/04/14 19:45:59	- mmengine - INFO - Epoch(train) [1133][25/63]	lr: 5.2204e-04	eta: 1:03:53	time: 0.8660	data_time: 0.0547	memory: 16893	loss: 0.5988	loss_prob: 0.3239	loss_thr: 0.2156	loss_db: 0.0592
2023/04/14 19:46:04	- mmengine - INFO - Epoch(train) [1133][30/63]	lr: 5.2204e-04	eta: 1:03:48	time: 0.8416	data_time: 0.0267	memory: 16893	loss: 0.5742	loss_prob: 0.3042	loss_thr: 0.2146	loss_db: 0.0554
2023/04/14 19:46:08	- mmengine - INFO - Epoch(train) [1133][35/63]	lr: 5.2204e-04	eta: 1:03:44	time: 0.8477	data_time: 0.0401	memory: 16893	loss: 0.5811	loss_prob: 0.3068	loss_thr: 0.2184	loss_db: 0.0559
2023/04/14 19:46:12	- mmengine - INFO - Epoch(train) [1133][40/63]	lr: 5.2204e-04	eta: 1:03:39	time: 0.8368	data_time: 0.0295	memory: 16893	loss: 0.6053	loss_prob: 0.3236	loss_thr: 0.2235	loss_db: 0.0582
2023/04/14 19:46:17	- mmengine - INFO - Epoch(train) [1133][45/63]	lr: 5.2204e-04	eta: 1:03:35	time: 0.8538	data_time: 0.0286	memory: 16893	loss: 0.6213	loss_prob: 0.3333	loss_thr: 0.2296	loss_db: 0.0584
2023/04/14 19:46:21	- mmengine - INFO - Epoch(train) [1133][50/63]	lr: 5.2204e-04	eta: 1:03:30	time: 0.8718	data_time: 0.0385	memory: 16893	loss: 0.5738	loss_prob: 0.3097	loss_thr: 0.2098	loss_db: 0.0543
2023/04/14 19:46:25	- mmengine - INFO - Epoch(train) [1133][55/63]	lr: 5.2204e-04	eta: 1:03:26	time: 0.8631	data_time: 0.0250	memory: 16893	loss: 0.5189	loss_prob: 0.2793	loss_thr: 0.1889	loss_db: 0.0507
2023/04/14 19:46:29	- mmengine - INFO - Epoch(train) [1133][60/63]	lr: 5.2204e-04	eta: 1:03:21	time: 0.8539	data_time: 0.0319	memory: 16893	loss: 0.5814	loss_prob: 0.3087	loss_thr: 0.2178	loss_db: 0.0549
2023/04/14 19:46:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736										
2023/04/14 19:46:38	- mmengine - INFO - Epoch(train) [1134][5/63]	lr: 5.1503e-04	eta: 1:03:14	time: 0.9990	data_time: 0.2117	memory: 16893	loss: 0.6196	loss_prob: 0.3359	loss_thr: 0.2230	loss_db: 0.0606
2023/04/14 19:46:42	- mmengine - INFO - Epoch(train) [1134][10/63]	lr: 5.1503e-04	eta: 1:03:09	time: 1.0771	data_time: 0.2379	memory: 16893	loss: 0.5593	loss_prob: 0.3024	loss_thr: 0.2024	loss_db: 0.0545
2023/04/14 19:46:47	- mmengine - INFO - Epoch(train) [1134][15/63]	lr: 5.1503e-04	eta: 1:03:05	time: 0.8893	data_time: 0.0375	memory: 16893	loss: 0.5750	loss_prob: 0.3115	loss_thr: 0.2087	loss_db: 0.0549
2023/04/14 19:46:51	- mmengine - INFO - Epoch(train) [1134][20/63]	lr: 5.1503e-04	eta: 1:03:00	time: 0.8966	data_time: 0.0261	memory: 16893	loss: 0.6039	loss_prob: 0.3249	loss_thr: 0.2211	loss_db: 0.0579
2023/04/14 19:46:55	- mmengine - INFO - Epoch(train) [1134][25/63]	lr: 5.1503e-04	eta: 1:02:56	time: 0.8850	data_time: 0.0461	memory: 16893	loss: 0.5849	loss_prob: 0.3106	loss_thr: 0.2176	loss_db: 0.0567
2023/04/14 19:47:00	- mmengine - INFO - Epoch(train) [1134][30/63]	lr: 5.1503e-04	eta: 1:02:51	time: 0.8540	data_time: 0.0391	memory: 16893	loss: 0.5979	loss_prob: 0.3161	loss_thr: 0.2245	loss_db: 0.0574
2023/04/14 19:47:04	- mmengine - INFO - Epoch(train) [1134][35/63]	lr: 5.1503e-04	eta: 1:02:47	time: 0.8699	data_time: 0.0448	memory: 16893	loss: 0.6349	loss_prob: 0.3339	loss_thr: 0.2425	loss_db: 0.0584
2023/04/14 19:47:08	- mmengine - INFO - Epoch(train) [1134][40/63]	lr: 5.1503e-04	eta: 1:02:42	time: 0.8596	data_time: 0.0373	memory: 16893	loss: 0.6062	loss_prob: 0.3259	loss_thr: 0.2247	loss_db: 0.0556
2023/04/14 19:47:13	- mmengine - INFO - Epoch(train) [1134][45/63]	lr: 5.1503e-04	eta: 1:02:38	time: 0.8525	data_time: 0.0305	memory: 16893	loss: 0.6142	loss_prob: 0.3358	loss_thr: 0.2188	loss_db: 0.0596

2023/04/14 19:47:17	- mmengine - INFO - Epoch(train) [1134][50/63]	lr: 5.1503e-04	eta: 1.02:33	time: 0.8774	data_time: 0.0438	memory: 16893	loss: 0.5788	loss_prob: 0.3115	loss_thr: 0.2109	loss_db: 0.0564
2023/04/14 19:47:21	- mmengine - INFO - Epoch(train) [1134][55/63]	lr: 5.1503e-04	eta: 1.02:29	time: 0.8533	data_time: 0.0418	memory: 16893	loss: 0.5428	loss_prob: 0.2885	loss_thr: 0.2034	loss_db: 0.0509
2023/04/14 19:47:26	- mmengine - INFO - Epoch(train) [1134][60/63]	lr: 5.1503e-04	eta: 1.02:24	time: 0.8650	data_time: 0.0469	memory: 16893	loss: 0.5492	loss_prob: 0.2914	loss_thr: 0.2058	loss_db: 0.0520
2023/04/14 19:47:28	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:47:34	- mmengine - INFO - Epoch(train) [1135][5/63]	lr: 5.0800e-04	eta: 1.02:17	time: 0.9996	data_time: 0.2044	memory: 16893	loss: 0.5630	loss_prob: 0.2918	loss_thr: 0.2185	loss_db: 0.0527
2023/04/14 19:47:38	- mmengine - INFO - Epoch(train) [1135][10/63]	lr: 5.0800e-04	eta: 1.02:13	time: 1.0562	data_time: 0.2354	memory: 16893	loss: 0.5915	loss_prob: 0.3142	loss_thr: 0.2208	loss_db: 0.0565
2023/04/14 19:47:42	- mmengine - INFO - Epoch(train) [1135][15/63]	lr: 5.0800e-04	eta: 1.02:08	time: 0.8471	data_time: 0.0394	memory: 16893	loss: 0.5903	loss_prob: 0.3197	loss_thr: 0.2137	loss_db: 0.0569
2023/04/14 19:47:47	- mmengine - INFO - Epoch(train) [1135][20/63]	lr: 5.0800e-04	eta: 1.02:04	time: 0.8289	data_time: 0.0299	memory: 16893	loss: 0.5832	loss_prob: 0.3137	loss_thr: 0.2139	loss_db: 0.0555
2023/04/14 19:47:51	- mmengine - INFO - Epoch(train) [1135][25/63]	lr: 5.0800e-04	eta: 1.01:59	time: 0.8585	data_time: 0.0402	memory: 16893	loss: 0.6049	loss_prob: 0.3236	loss_thr: 0.2243	loss_db: 0.0570
2023/04/14 19:47:55	- mmengine - INFO - Epoch(train) [1135][30/63]	lr: 5.0800e-04	eta: 1.01:55	time: 0.8677	data_time: 0.0267	memory: 16893	loss: 0.6011	loss_prob: 0.3228	loss_thr: 0.2199	loss_db: 0.0584
2023/04/14 19:48:00	- mmengine - INFO - Epoch(train) [1135][35/63]	lr: 5.0800e-04	eta: 1.01:50	time: 0.8770	data_time: 0.0388	memory: 16893	loss: 0.5994	loss_prob: 0.3217	loss_thr: 0.2211	loss_db: 0.0566
2023/04/14 19:48:04	- mmengine - INFO - Epoch(train) [1135][40/63]	lr: 5.0800e-04	eta: 1.01:46	time: 0.8602	data_time: 0.0319	memory: 16893	loss: 0.5797	loss_prob: 0.3065	loss_thr: 0.2195	loss_db: 0.0536
2023/04/14 19:48:08	- mmengine - INFO - Epoch(train) [1135][45/63]	lr: 5.0800e-04	eta: 1.01:41	time: 0.8620	data_time: 0.0319	memory: 16893	loss: 0.5575	loss_prob: 0.2970	loss_thr: 0.2067	loss_db: 0.0538
2023/04/14 19:48:13	- mmengine - INFO - Epoch(train) [1135][50/63]	lr: 5.0800e-04	eta: 1.01:37	time: 0.8831	data_time: 0.0510	memory: 16893	loss: 0.5789	loss_prob: 0.3106	loss_thr: 0.2120	loss_db: 0.0562
2023/04/14 19:48:17	- mmengine - INFO - Epoch(train) [1135][55/63]	lr: 5.0800e-04	eta: 1.01:32	time: 0.8329	data_time: 0.0286	memory: 16893	loss: 0.5833	loss_prob: 0.3108	loss_thr: 0.2161	loss_db: 0.0565
2023/04/14 19:48:21	- mmengine - INFO - Epoch(train) [1135][60/63]	lr: 5.0800e-04	eta: 1.01:28	time: 0.8240	data_time: 0.0232	memory: 16893	loss: 0.5820	loss_prob: 0.3144	loss_thr: 0.2118	loss_db: 0.0559
2023/04/14 19:48:23	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:48:30	- mmengine - INFO - Epoch(train) [1136][5/63]	lr: 5.0096e-04	eta: 1.01:20	time: 1.0260	data_time: 0.2488	memory: 16893	loss: 0.5326	loss_prob: 0.2777	loss_thr: 0.2046	loss_db: 0.0504
2023/04/14 19:48:34	- mmengine - INFO - Epoch(train) [1136][10/63]	lr: 5.0096e-04	eta: 1.01:16	time: 1.0926	data_time: 0.2847	memory: 16893	loss: 0.5861	loss_prob: 0.3065	loss_thr: 0.2241	loss_db: 0.0555
2023/04/14 19:48:38	- mmengine - INFO - Epoch(train) [1136][15/63]	lr: 5.0096e-04	eta: 1.01:11	time: 0.8585	data_time: 0.0457	memory: 16893	loss: 0.5539	loss_prob: 0.2962	loss_thr: 0.2042	loss_db: 0.0534
2023/04/14 19:48:43	- mmengine - INFO - Epoch(train) [1136][20/63]	lr: 5.0096e-04	eta: 1.01:07	time: 0.8832	data_time: 0.0648	memory: 16893	loss: 0.5463	loss_prob: 0.2959	loss_thr: 0.1972	loss_db: 0.0532
2023/04/14 19:48:48	- mmengine - INFO - Epoch(train) [1136][25/63]	lr: 5.0096e-04	eta: 1.01:02	time: 0.9616	data_time: 0.1149	memory: 16893	loss: 0.6180	loss_prob: 0.3293	loss_thr: 0.2303	loss_db: 0.0584
2023/04/14 19:48:52	- mmengine - INFO - Epoch(train) [1136][30/63]	lr: 5.0096e-04	eta: 1.00:58	time: 0.9328	data_time: 0.0718	memory: 16893	loss: 0.6450	loss_prob: 0.3449	loss_thr: 0.2394	loss_db: 0.0607
2023/04/14 19:48:57	- mmengine - INFO - Epoch(train) [1136][35/63]	lr: 5.0096e-04	eta: 1.00:53	time: 0.8674	data_time: 0.0397	memory: 16893	loss: 0.6174	loss_prob: 0.3339	loss_thr: 0.2240	loss_db: 0.0595
2023/04/14 19:49:01	- mmengine - INFO - Epoch(train) [1136][40/63]	lr: 5.0096e-04	eta: 1.00:49	time: 0.8416	data_time: 0.0278	memory: 16893	loss: 0.6272	loss_prob: 0.3375	loss_thr: 0.2301	loss_db: 0.0597
2023/04/14 19:49:05	- mmengine - INFO - Epoch(train) [1136][45/63]	lr: 5.0096e-04	eta: 1.00:44	time: 0.8533	data_time: 0.0366	memory: 16893	loss: 0.5900	loss_prob: 0.3120	loss_thr: 0.2236	loss_db: 0.0544
2023/04/14 19:49:09	- mmengine - INFO - Epoch(train) [1136][50/63]	lr: 5.0096e-04	eta: 1.00:40	time: 0.8673	data_time: 0.0492	memory: 16893	loss: 0.5357	loss_prob: 0.2787	loss_thr: 0.2073	loss_db: 0.0497
2023/04/14 19:49:14	- mmengine - INFO - Epoch(train) [1136][55/63]	lr: 5.0096e-04	eta: 1.00:35	time: 0.8518	data_time: 0.0314	memory: 16893	loss: 0.5123	loss_prob: 0.2696	loss_thr: 0.1939	loss_db: 0.0488
2023/04/14 19:49:18	- mmengine - INFO - Epoch(train) [1136][60/63]	lr: 5.0096e-04	eta: 1.00:31	time: 0.8784	data_time: 0.0344	memory: 16893	loss: 0.5430	loss_prob: 0.2880	loss_thr: 0.2031	loss_db: 0.0519
2023/04/14 19:49:20	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:49:26	- mmengine - INFO - Epoch(train) [1137][5/63]	lr: 4.9391e-04	eta: 1.00:24	time: 0.9867	data_time: 0.2057	memory: 16893	loss: 0.6805	loss_prob: 0.3667	loss_thr: 0.2482	loss_db: 0.0656
2023/04/14 19:49:31	- mmengine - INFO - Epoch(train) [1137][10/63]	lr: 4.9391e-04	eta: 1.00:19	time: 1.0449	data_time: 0.2252	memory: 16893	loss: 0.6537	loss_prob: 0.3481	loss_thr: 0.2441	loss_db: 0.0616
2023/04/14 19:49:35	- mmengine - INFO - Epoch(train) [1137][15/63]	lr: 4.9391e-04	eta: 1.00:15	time: 0.8505	data_time: 0.0308	memory: 16893	loss: 0.5822	loss_prob: 0.3082	loss_thr: 0.2188	loss_db: 0.0552
2023/04/14 19:49:39	- mmengine - INFO - Epoch(train) [1137][20/63]	lr: 4.9391e-04	eta: 1.00:10	time: 0.8348	data_time: 0.0274	memory: 16893	loss: 0.5781	loss_prob: 0.3084	loss_thr: 0.2132	loss_db: 0.0565
2023/04/14 19:49:43	- mmengine - INFO - Epoch(train) [1137][25/63]	lr: 4.9391e-04	eta: 1.00:06	time: 0.8550	data_time: 0.0497	memory: 16893	loss: 0.6524	loss_prob: 0.3660	loss_thr: 0.2249	loss_db: 0.0615
2023/04/14 19:49:48	- mmengine - INFO - Epoch(train) [1137][30/63]	lr: 4.9391e-04	eta: 1.00:01	time: 0.8570	data_time: 0.0277	memory: 16893	loss: 0.6360	loss_prob: 0.3570	loss_thr: 0.2199	loss_db: 0.0592
2023/04/14 19:49:52	- mmengine - INFO - Epoch(train) [1137][35/63]	lr: 4.9391e-04	eta: 0.59:57	time: 0.8983	data_time: 0.0331	memory: 16893	loss: 0.5815	loss_prob: 0.3094	loss_thr: 0.2164	loss_db: 0.0557
2023/04/14 19:49:57	- mmengine - INFO - Epoch(train) [1137][40/63]	lr: 4.9391e-04	eta: 0.59:52	time: 0.8854	data_time: 0.0372	memory: 16893	loss: 0.5704	loss_prob: 0.2988	loss_thr: 0.2177	loss_db: 0.0540
2023/04/14 19:50:01	- mmengine - INFO - Epoch(train) [1137][45/63]	lr: 4.9391e-04	eta: 0.59:48	time: 0.8561	data_time: 0.0302	memory: 16893	loss: 0.5613	loss_prob: 0.2877	loss_thr: 0.2226	loss_db: 0.0509
2023/04/14 19:50:05	- mmengine - INFO - Epoch(train) [1137][50/63]	lr: 4.9391e-04	eta: 0.59:43	time: 0.8843	data_time: 0.0523	memory: 16893	loss: 0.6231	loss_prob: 0.3227	loss_thr: 0.2434	loss_db: 0.0570
2023/04/14 19:50:09	- mmengine - INFO - Epoch(train) [1137][55/63]	lr: 4.9391e-04	eta: 0.59:39	time: 0.8523	data_time: 0.0317	memory: 16893	loss: 0.6429	loss_prob: 0.3402	loss_thr: 0.2409	loss_db: 0.0617
2023/04/14 19:50:14	- mmengine - INFO - Epoch(train) [1137][60/63]	lr: 4.9391e-04	eta: 0.59:34	time: 0.8394	data_time: 0.0251	memory: 16893	loss: 0.5893	loss_prob: 0.3145	loss_thr: 0.2178	loss_db: 0.0570
2023/04/14 19:50:16	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736									
2023/04/14 19:50:22	- mmengine - INFO - Epoch(train) [1138][5/63]	lr: 4.8685e-04	eta: 0.59:27	time: 0.9717	data_time: 0.1958	memory: 16893	loss: 0.6407	loss_prob: 0.3401	loss_thr: 0.2386	loss_db: 0.0619
2023/04/14 19:50:26	- mmengine - INFO - Epoch(train) [1138][10/63]	lr: 4.8685e-04	eta: 0.59:22	time: 1.0640	data_time: 0.2224	memory: 16893	loss: 0.6035	loss_prob: 0.3236	loss_thr: 0.2221	loss_db: 0.0579
2023/04/14 19:50:31	- mmengine - INFO - Epoch(train) [1138][15/63]	lr: 4.8685e-04	eta: 0.59:18	time: 0.8714	data_time: 0.0343	memory: 16893	loss: 0.6021	loss_prob: 0.3210	loss_thr: 0.2252	loss_db: 0.0560
2023/04/14 19:50:35	- mmengine - INFO - Epoch(train) [1138][20/63]	lr: 4.8685e-04	eta: 0.59:13	time: 0.8580	data_time: 0.0434	memory: 16893	loss: 0.6240	loss_prob: 0.3342	loss_thr: 0.2308	loss_db: 0.0591
2023/04/14 19:50:40	- mmengine - INFO - Epoch(train) [1138][25/63]	lr: 4.8685e-04	eta: 0.59:09	time: 0.8960	data_time: 0.0653	memory: 16893	loss: 0.6187	loss_prob: 0.3315	loss_thr: 0.2275	loss_db: 0.0597
2023/04/14 19:50:44	- mmengine - INFO - Epoch(train) [1138][30/63]	lr: 4.8685e-04	eta: 0.59:04	time: 0.8464	data_time: 0.0296	memory: 16893	loss: 0.5874	loss_prob: 0.3104	loss_thr: 0.2207	loss_db: 0.0564
2023/04/14 19:50:48	- mmengine - INFO - Epoch(train) [1138][35/63]	lr: 4.8685e-04	eta: 0.59:00	time: 0.8400	data_time: 0.0282	memory: 16893	loss: 0.5642	loss_prob: 0.2968	loss_thr: 0.2128	loss_db: 0.0545

2023/04/14 19:50:52 - mmengine - INFO - Epoch(train) [1138][40/63] lr: 4.8685e-04 eta: 0:58:55 time: 0.8541 data_time: 0.0321 memory: 16893 loss: 0.5776 loss_prob: 0.3063 loss_thr: 0.2153 loss_db: 0.0559

2023/04/14 19:50:56 - mmengine - INFO - Epoch(train) [1138][45/63] lr: 4.8685e-04 eta: 0:58:51 time: 0.8507 data_time: 0.0286 memory: 16893 loss: 0.5408 loss_prob: 0.2909 loss_thr: 0.1975 loss_db: 0.0524

2023/04/14 19:51:01 - mmengine - INFO - Epoch(train) [1138][50/63] lr: 4.8685e-04 eta: 0:58:46 time: 0.8875 data_time: 0.0655 memory: 16893 loss: 0.5870 loss_prob: 0.3166 loss_thr: 0.2134 loss_db: 0.0570

2023/04/14 19:51:05 - mmengine - INFO - Epoch(train) [1138][55/63] lr: 4.8685e-04 eta: 0:58:42 time: 0.8708 data_time: 0.0486 memory: 16893 loss: 0.6629 loss_prob: 0.3590 loss_thr: 0.2391 loss_db: 0.0649

2023/04/14 19:51:10 - mmengine - INFO - Epoch(train) [1138][60/63] lr: 4.8685e-04 eta: 0:58:37 time: 0.8641 data_time: 0.0253 memory: 16893 loss: 0.6441 loss_prob: 0.3471 loss_thr: 0.2345 loss_db: 0.0625

2023/04/14 19:51:12 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 19:51:18 - mmengine - INFO - Epoch(train) [1139][5/63] lr: 4.7978e-04 eta: 0:58:30 time: 1.0076 data_time: 0.2078 memory: 16893 loss: 0.5818 loss_prob: 0.3054 loss_thr: 0.2218 loss_db: 0.0546

2023/04/14 19:51:22 - mmengine - INFO - Epoch(train) [1139][10/63] lr: 4.7978e-04 eta: 0:58:26 time: 1.0602 data_time: 0.2320 memory: 16893 loss: 0.5515 loss_prob: 0.2897 loss_thr: 0.2111 loss_db: 0.0507

2023/04/14 19:51:27 - mmengine - INFO - Epoch(train) [1139][15/63] lr: 4.7978e-04 eta: 0:58:21 time: 0.8536 data_time: 0.0333 memory: 16893 loss: 0.5975 loss_prob: 0.3178 loss_thr: 0.2234 loss_db: 0.0564

2023/04/14 19:51:31 - mmengine - INFO - Epoch(train) [1139][20/63] lr: 4.7978e-04 eta: 0:58:17 time: 0.8535 data_time: 0.0227 memory: 16893 loss: 0.5769 loss_prob: 0.3118 loss_thr: 0.2092 loss_db: 0.0558

2023/04/14 19:51:36 - mmengine - INFO - Epoch(train) [1139][25/63] lr: 4.7978e-04 eta: 0:58:12 time: 0.8999 data_time: 0.0291 memory: 16893 loss: 0.6048 loss_prob: 0.3298 loss_thr: 0.2156 loss_db: 0.0594

2023/04/14 19:51:40 - mmengine - INFO - Epoch(train) [1139][30/63] lr: 4.7978e-04 eta: 0:58:08 time: 0.8796 data_time: 0.0281 memory: 16893 loss: 0.6478 loss_prob: 0.3467 loss_thr: 0.2386 loss_db: 0.0626

2023/04/14 19:51:44 - mmengine - INFO - Epoch(train) [1139][35/63] lr: 4.7978e-04 eta: 0:58:03 time: 0.8594 data_time: 0.0498 memory: 16893 loss: 0.5731 loss_prob: 0.2980 loss_thr: 0.2213 loss_db: 0.0538

2023/04/14 19:51:48 - mmengine - INFO - Epoch(train) [1139][40/63] lr: 4.7978e-04 eta: 0:57:59 time: 0.8583 data_time: 0.0379 memory: 16893 loss: 0.5529 loss_prob: 0.2911 loss_thr: 0.2088 loss_db: 0.0530

2023/04/14 19:51:53 - mmengine - INFO - Epoch(train) [1139][45/63] lr: 4.7978e-04 eta: 0:57:54 time: 0.8485 data_time: 0.0270 memory: 16893 loss: 0.5759 loss_prob: 0.3052 loss_thr: 0.2148 loss_db: 0.0558

2023/04/14 19:51:57 - mmengine - INFO - Epoch(train) [1139][50/63] lr: 4.7978e-04 eta: 0:57:50 time: 0.8413 data_time: 0.0412 memory: 16893 loss: 0.5515 loss_prob: 0.2888 loss_thr: 0.2101 loss_db: 0.0525

2023/04/14 19:52:01 - mmengine - INFO - Epoch(train) [1139][55/63] lr: 4.7978e-04 eta: 0:57:45 time: 0.8198 data_time: 0.0260 memory: 16893 loss: 0.5087 loss_prob: 0.2685 loss_thr: 0.1928 loss_db: 0.0475

2023/04/14 19:52:05 - mmengine - INFO - Epoch(train) [1139][60/63] lr: 4.7978e-04 eta: 0:57:41 time: 0.8320 data_time: 0.0256 memory: 16893 loss: 0.5811 loss_prob: 0.3080 loss_thr: 0.2186 loss_db: 0.0545

2023/04/14 19:52:07 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 19:52:13 - mmengine - INFO - Epoch(train) [1140][5/63] lr: 4.7270e-04 eta: 0:57:33 time: 1.0137 data_time: 0.2154 memory: 16893 loss: 0.5927 loss_prob: 0.3245 loss_thr: 0.2110 loss_db: 0.0572

2023/04/14 19:52:18 - mmengine - INFO - Epoch(train) [1140][10/63] lr: 4.7270e-04 eta: 0:57:29 time: 1.0941 data_time: 0.2553 memory: 16893 loss: 0.5760 loss_prob: 0.3065 loss_thr: 0.2131 loss_db: 0.0564

2023/04/14 19:52:22 - mmengine - INFO - Epoch(train) [1140][15/63] lr: 4.7270e-04 eta: 0:57:24 time: 0.8714 data_time: 0.0510 memory: 16893 loss: 0.5659 loss_prob: 0.3003 loss_thr: 0.2119 loss_db: 0.0537

2023/04/14 19:52:27 - mmengine - INFO - Epoch(train) [1140][20/63] lr: 4.7270e-04 eta: 0:57:20 time: 0.8510 data_time: 0.0302 memory: 16893 loss: 0.5562 loss_prob: 0.3012 loss_thr: 0.2013 loss_db: 0.0536

2023/04/14 19:52:31 - mmengine - INFO - Epoch(train) [1140][25/63] lr: 4.7270e-04 eta: 0:57:15 time: 0.8851 data_time: 0.0474 memory: 16893 loss: 0.5396 loss_prob: 0.2854 loss_thr: 0.2020 loss_db: 0.0522

2023/04/14 19:52:35 - mmengine - INFO - Epoch(train) [1140][30/63] lr: 4.7270e-04 eta: 0:57:11 time: 0.8675 data_time: 0.0296 memory: 16893 loss: 0.5653 loss_prob: 0.3013 loss_thr: 0.2082 loss_db: 0.0557

2023/04/14 19:52:40 - mmengine - INFO - Epoch(train) [1140][35/63] lr: 4.7270e-04 eta: 0:57:06 time: 0.8536 data_time: 0.0355 memory: 16893 loss: 0.5921 loss_prob: 0.3198 loss_thr: 0.2135 loss_db: 0.0588

2023/04/14 19:52:44 - mmengine - INFO - Epoch(train) [1140][40/63] lr: 4.7270e-04 eta: 0:57:02 time: 0.8665 data_time: 0.0359 memory: 16893 loss: 0.5758 loss_prob: 0.3098 loss_thr: 0.2115 loss_db: 0.0545

2023/04/14 19:52:48 - mmengine - INFO - Epoch(train) [1140][45/63] lr: 4.7270e-04 eta: 0:56:57 time: 0.8674 data_time: 0.0345 memory: 16893 loss: 0.5539 loss_prob: 0.2982 loss_thr: 0.2031 loss_db: 0.0526

2023/04/14 19:52:53 - mmengine - INFO - Epoch(train) [1140][50/63] lr: 4.7270e-04 eta: 0:56:53 time: 0.8716 data_time: 0.0490 memory: 16893 loss: 0.5172 loss_prob: 0.2734 loss_thr: 0.1941 loss_db: 0.0496

2023/04/14 19:52:57 - mmengine - INFO - Epoch(train) [1140][55/63] lr: 4.7270e-04 eta: 0:56:48 time: 0.8667 data_time: 0.0298 memory: 16893 loss: 0.6224 loss_prob: 0.3321 loss_thr: 0.2303 loss_db: 0.0600

2023/04/14 19:53:01 - mmengine - INFO - Epoch(train) [1140][60/63] lr: 4.7270e-04 eta: 0:56:44 time: 0.8820 data_time: 0.0331 memory: 16893 loss: 0.7102 loss_prob: 0.3884 loss_thr: 0.2537 loss_db: 0.0680

2023/04/14 19:53:04 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_fpnc_1200e_icdar2015_20230414_011736

2023/04/14 19:53:04 - mmengine - INFO - Saving checkpoint at 1140 epochs

2023/04/14 19:53:11 - mmengine - INFO - Epoch(val) [1140][5/32] eta: 0:00:35 time: 1.1690 data_time: 0.0801 memory: 19663

2023/04/14 19:53:18 - mmengine - INFO - Epoch(val) [1140][10/32] eta: 0:00:28 time: 1.2944 data_time: 0.1015 memory: 19663

2023/04/14 19:53:23 - mmengine - INFO - Epoch(val) [1140][15/32] eta: 0:00:21 time: 1.2207 data_time: 0.0474 memory: 19663

2023/04/14 19:53:29 - mmengine - INFO - Epoch(val) [1140][20/32] eta: 0:00:14 time: 1.1861 data_time: 0.0505 memory: 19663

2023/04/14 19:53:35 - mmengine - INFO - Epoch(val) [1140][25/32] eta: 0:00:08 time: 1.1975 data_time: 0.0500 memory: 19663

2023/04/14 19:53:41 - mmengine - INFO - Epoch(val) [1140][30/32] eta: 0:00:02 time: 1.1725 data_time: 0.0390 memory: 19663

2023/04/14 19:53:43 - mmengine - INFO - Evaluating mmean-iou...

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8455, precision: 0.8107, mmean: 0.8277

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8455, precision: 0.8491, mmean: 0.8473

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8455, precision: 0.8672, mmean: 0.8562

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8450, precision: 0.8891, mmean: 0.8665

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8402, precision: 0.9041, mmean: 0.8710

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.8243, precision: 0.9199, hmean: 0.8695

2023/04/14 19:53:43 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.5705, precision: 0.9603, hmean: 0.7158

2023/04/14 19:53:43 - mmengine - INFO - Epoch(val) [1140][32/32] icdar/precision: 0.9041 icdar/recall: 0.8402 icdar/hmean: 0.8710

3.8 SCC arrangement on the ICDAR2015 dataset (contain the best performance epoch)

2023/04/30 15:28:10 - mmengine - INFO -

System environment:

```
sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy_random_seed: 2078571240

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3

- C++ Version: 201402

- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications

- Intel(R) MKL - DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3ab9b349815)

- OpenMP 201511 (a.k.a. OpenMP 4.5)

- LAPACK is enabled (usually provided by MKL)

- NNPACK is enabled

- CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEEngine: 0.5.0
```

Runtime environment:

```
cuda_benchmark: True

mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

dist_cfg: {'backend': 'nccl'}
```

seed: None

Distributed launcher: none

Distributed training: False

GPU number: 1

2023/04/30 15:28:11 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),
    stage_with_dcn=(False, True, True, True)),
  neck=dict(
    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),
  det_head=dict(
    type='DBHead',
    in_channels=256,
    module_loss=dict(type='DBModuleLoss'),
    postprocessor=dict(
      type='DBPostprocessor', text_repr_type='quad',
      epsilon_ratio=0.002)),
  data_preprocessor=dict(
    type='TextDetDataPreprocessor',
    mean=[123.675, 116.28, 103.53],
    std=[58.395, 57.12, 57.375],
    bgr_to_rgb=True,
    pad_size_divisor=32))
train_pipeline = [
  dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),
  dict(
    type='LoadOCRAnnotations',
    with_bbox=True,
    with_polygon=True,
    with_label=True),
  dict(
    type='TorchVisionWrapper',
    op='ColorJitter',
    brightness=0.12549019607843137,
    saturation=0.5),
  dict(
    type='ImgAugWrapper',
```

```

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

dict(type='RandomCrop', min_side_ratio=0.1),

dict(type='Resize', scale=(640, 640), keep_ratio=True),

dict(type='Pad', size=(640, 640)),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mmdet/configs/textdet/dbnetpp/SCC.pth'

resume = False

val_evaluator = dict(type='HmeanIOMetric')

test_evaluator = dict(type='HmeanIOMetric')

```



```

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

```

```

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

    ],

    pipeline=[

        dict(

            type='LoadImageFromFile',

            color_type='color_ignore_orientation'),

        dict(

            type='LoadOCRAnnotations',

            with_bbox=True,

            with_polygon=True,

            with_label=True),

        dict(

            type='TorchVisionWrapper',

            op='ColorJitter',

            brightness=0.12549019607843137,

            saturation=0.5),

        dict(

            type='ImgAugWrapper',

            args=[['Fliplr', 0.5], {

                'cls': 'Affine',

                'rotate': [-10, 10]

            }, ['Resize', [0.5, 3.0]]]),

        dict(type='RandomCrop', min_side_ratio=0.1),

        dict(type='Resize', scale=(640, 640), keep_ratio=True),

        dict(type='Pad', size=(640, 640)),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ]))

val_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

```

```

        type='LoadImageFromFile',

        color_type='color_ignore_orientation'),

dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape',

                'scale_factor', 'instances'))

)))

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor', 'instances'))

        ]))

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = '/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC'

```

2023/04/30 15:28:11 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:11 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:12 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:12 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/04/30 15:28:14 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/04/30 15:28:14 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:14 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/04/30 15:28:15 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:15 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:16 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:28:16 - mmengine - INFO - load model from: torchvision://resnet50

2023/04/30 15:28:16 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/04/30 15:28:16 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.QSA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA1.net3.0.weight - torch.Size([512, 512, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net3.0.weight - torch.Size([256, 256, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.0.bias - torch.Size([256]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.1.weight - torch.Size([256]):

The value is the same before and after calling `init_weights` of DBNet

neck.transpose2.1.bias - torch.Size([256]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/04/30 15:28:16 - mmengine - INFO - Load checkpoint from /root/mmcocr/configs/textdet/dbnetpp/SCC.pth

2023/04/30 15:28:16 - mmengine - INFO - Checkpoints will be saved to /root/mmcocr/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC.

2023/04/30 15:28:37 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 3 days, 14:36:02 time: 4.1241 data_time: 0.6733 memory: 27806 loss: 3.8943 loss_prob: 2.5952 loss_thr: 0.9080 loss_db: 0.3911

2023/04/30 15:28:42 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 2 days, 6:58:58 time: 2.6186 data_time: 0.3680 memory: 15413 loss: 3.4631 loss_prob: 2.2821 loss_thr: 0.8371 loss_db: 0.3439

2023/04/30 15:28:48 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 1 day, 20:51:30 time: 1.1428 data_time: 0.0344 memory: 15413 loss: 3.0670 loss_prob: 2.0005 loss_thr: 0.7511 loss_db: 0.3154

2023/04/30 15:28:54 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 1 day, 16:03:23 time: 1.1973 data_time: 0.0220 memory: 15413 loss: 2.9497 loss_prob: 1.9400 loss_thr: 0.6999 loss_db: 0.3098

2023/04/30 15:29:00 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 1 day, 12:53:41 time: 1.1889 data_time: 0.0456 memory: 15413 loss: 3.4237 loss_prob: 2.3500 loss_thr: 0.7275 loss_db: 0.3463

2023/04/30 15:29:06 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 1 day, 10:45:26 time: 1.1514 data_time: 0.0293 memory: 15413 loss: 3.9061 loss_prob: 2.6914 loss_thr: 0.7608 loss_db: 0.4540

2023/04/30 15:29:12 - mmengine - INFO - Epoch(train) [1][35/63] lr: 7.0000e-03 eta: 1 day, 9:33:14 time: 1.2012 data_time: 0.0265 memory: 15413 loss: 4.1308 loss_prob: 2.8110 loss_thr: 0.7912 loss_db: 0.5286

2023/04/30 15:29:17 - mmengine - INFO - Epoch(train) [1][40/63] lr: 7.0000e-03 eta: 1 day, 8:02:57 time: 1.1405 data_time: 0.0432 memory: 15413 loss: 4.1938 loss_prob: 2.8200 loss_thr: 0.8553 loss_db: 0.5185

2023/04/30 15:29:23 - mmengine - INFO - Epoch(train) [1][45/63] lr: 7.0000e-03 eta: 1 day, 7:05:03 time: 1.0700 data_time: 0.0250 memory: 15413 loss: 3.6461 loss_prob: 2.4112 loss_thr: 0.8064 loss_db: 0.4286

2023/04/30 15:29:28 - mmengine - INFO - Epoch(train) [1][50/63] lr: 7.0000e-03 eta: 1 day, 6:04:27 time: 1.0574 data_time: 0.0334 memory: 15413 loss: 3.4810 loss_prob: 2.2826 loss_thr: 0.7936 loss_db: 0.4048

2023/04/30 15:29:33 - mmengine - INFO - Epoch(train) [1][55/63] lr: 7.0000e-03 eta: 1 day, 5:13:15 time: 0.9938 data_time: 0.0372 memory: 15413 loss: 3.5694 loss_prob: 2.3499 loss_thr: 0.7936 loss_db: 0.4259

2023/04/30 15:29:38 - mmengine - INFO - Epoch(train) [1][60/63] lr: 7.0000e-03 eta: 1 day, 4:35:58 time: 1.0125 data_time: 0.0298 memory: 15413 loss: 3.6319 loss_prob: 2.4211 loss_thr: 0.7702 loss_db: 0.4407

2023/04/30 15:29:48 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/04/30 15:29:56 - mmengine - INFO - Epoch(train) [2][5/63] lr: 6.9947e-03 eta: 1 day, 6:45:01 time: 1.9625 data_time: 0.2884 memory: 22651 loss: 3.5104 loss_prob: 2.3297 loss_thr: 0.7680 loss_db: 0.4127

2023/04/30 15:30:01 - mmengine - INFO - Epoch(train) [2][10/63] lr: 6.9947e-03 eta: 1 day, 6:05:28 time: 1.2734 data_time: 0.3180 memory: 15413 loss: 3.3705 loss_prob: 2.2272 loss_thr: 0.7507 loss_db: 0.3926

2023/04/30 15:30:06 - mmengine - INFO - Epoch(train) [2][15/63] lr: 6.9947e-03 eta: 1 day, 5:29:20 time: 0.9981 data_time: 0.0407 memory: 15413 loss: 3.3275 loss_prob: 2.1626 loss_thr: 0.7869 loss_db: 0.3781

2023/04/30 15:30:12 - mmengine - INFO - Epoch(train)	[2][20/63]	lr: 6.9947e-03	eta: 1 day, 5:08:55	time: 1.0630	data_time: 0.0247	memory: 15413	loss: 3.2886	loss_prob: 2.1122	loss_thr: 0.8174	loss_db: 0.3590
2023/04/30 15:30:17 - mmengine - INFO - Epoch(train)	[2][25/63]	lr: 6.9947e-03	eta: 1 day, 4:40:19	time: 1.0646	data_time: 0.0349	memory: 15413	loss: 3.1787	loss_prob: 2.0477	loss_thr: 0.7844	loss_db: 0.3466
2023/04/30 15:30:22 - mmengine - INFO - Epoch(train)	[2][30/63]	lr: 6.9947e-03	eta: 1 day, 4:24:34	time: 1.0635	data_time: 0.0320	memory: 15413	loss: 2.9107	loss_prob: 1.8774	loss_thr: 0.7186	loss_db: 0.3147
2023/04/30 15:30:28 - mmengine - INFO - Epoch(train)	[2][35/63]	lr: 6.9947e-03	eta: 1 day, 4:08:17	time: 1.1192	data_time: 0.0435	memory: 15413	loss: 2.9299	loss_prob: 1.8663	loss_thr: 0.7468	loss_db: 0.3168
2023/04/30 15:30:33 - mmengine - INFO - Epoch(train)	[2][40/63]	lr: 6.9947e-03	eta: 1 day, 3:52:01	time: 1.0898	data_time: 0.0312	memory: 15413	loss: 2.9880	loss_prob: 1.9093	loss_thr: 0.7606	loss_db: 0.3180
2023/04/30 15:30:39 - mmengine - INFO - Epoch(train)	[2][45/63]	lr: 6.9947e-03	eta: 1 day, 3:41:20	time: 1.1122	data_time: 0.0284	memory: 15413	loss: 3.0504	loss_prob: 1.9662	loss_thr: 0.7521	loss_db: 0.3320
2023/04/30 15:30:44 - mmengine - INFO - Epoch(train)	[2][50/63]	lr: 6.9947e-03	eta: 1 day, 3:27:55	time: 1.1143	data_time: 0.0499	memory: 15413	loss: 3.2776	loss_prob: 2.1328	loss_thr: 0.7849	loss_db: 0.3599
2023/04/30 15:30:49 - mmengine - INFO - Epoch(train)	[2][55/63]	lr: 6.9947e-03	eta: 1 day, 3:05:07	time: 0.9829	data_time: 0.0312	memory: 15413	loss: 3.2224	loss_prob: 2.0989	loss_thr: 0.7727	loss_db: 0.3507
2023/04/30 15:30:54 - mmengine - INFO - Epoch(train)	[2][60/63]	lr: 6.9947e-03	eta: 1 day, 2:51:00	time: 0.9511	data_time: 0.0241	memory: 15413	loss: 3.6899	loss_prob: 2.5055	loss_thr: 0.7778	loss_db: 0.4066
2023/04/30 15:30:56 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:31:04 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 1 day, 2:53:16	time: 1.2303	data_time: 0.2855	memory: 15413	loss: 3.3131	loss_prob: 2.2330	loss_thr: 0.7538	loss_db: 0.3264
2023/04/30 15:31:09 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 1 day, 2:40:54	time: 1.3292	data_time: 0.2988	memory: 15413	loss: 3.0204	loss_prob: 1.9638	loss_thr: 0.7322	loss_db: 0.3244
2023/04/30 15:31:15 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 1 day, 2:30:44	time: 1.0323	data_time: 0.0361	memory: 15413	loss: 2.9185	loss_prob: 1.8824	loss_thr: 0.7228	loss_db: 0.3133
2023/04/30 15:31:19 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 1 day, 2:18:30	time: 1.0151	data_time: 0.0455	memory: 15413	loss: 2.8566	loss_prob: 1.8193	loss_thr: 0.7336	loss_db: 0.3037
2023/04/30 15:31:25 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 1 day, 2:09:58	time: 1.0181	data_time: 0.0606	memory: 15413	loss: 3.1771	loss_prob: 2.0472	loss_thr: 0.7725	loss_db: 0.3574
2023/04/30 15:31:30 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 1 day, 1:59:35	time: 1.0231	data_time: 0.0396	memory: 15413	loss: 3.2338	loss_prob: 2.1031	loss_thr: 0.7703	loss_db: 0.3604
2023/04/30 15:31:35 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 1 day, 1:50:18	time: 0.9993	data_time: 0.0360	memory: 15413	loss: 3.3801	loss_prob: 2.2253	loss_thr: 0.7702	loss_db: 0.3846
2023/04/30 15:31:41 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 1 day, 1:51:11	time: 1.1321	data_time: 0.0393	memory: 15413	loss: 3.8038	loss_prob: 2.4731	loss_thr: 0.8536	loss_db: 0.4772
2023/04/30 15:31:46 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 1 day, 1:42:01	time: 1.1232	data_time: 0.0260	memory: 15413	loss: 3.6560	loss_prob: 2.3520	loss_thr: 0.8515	loss_db: 0.4525
2023/04/30 15:31:51 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 1 day, 1:34:21	time: 1.0011	data_time: 0.0469	memory: 15413	loss: 3.4256	loss_prob: 2.2064	loss_thr: 0.8151	loss_db: 0.4041
2023/04/30 15:31:56 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 1 day, 1:25:38	time: 0.9935	data_time: 0.0362	memory: 15413	loss: 3.4809	loss_prob: 2.2303	loss_thr: 0.8211	loss_db: 0.4295
2023/04/30 15:32:00 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 1 day, 1:14:57	time: 0.9366	data_time: 0.0329	memory: 15413	loss: 3.3718	loss_prob: 2.1746	loss_thr: 0.8046	loss_db: 0.3927
2023/04/30 15:32:03 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:32:11 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 1 day, 1:20:23	time: 1.2294	data_time: 0.2557	memory: 15413	loss: 3.2425	loss_prob: 2.1132	loss_thr: 0.7674	loss_db: 0.3620
2023/04/30 15:32:17 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 1 day, 1:17:56	time: 1.3699	data_time: 0.2806	memory: 15413	loss: 3.2166	loss_prob: 2.0955	loss_thr: 0.7517	loss_db: 0.3694
2023/04/30 15:32:21 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 1 day, 1:10:18	time: 1.0492	data_time: 0.0475	memory: 15413	loss: 3.0425	loss_prob: 1.9758	loss_thr: 0.7259	loss_db: 0.3408
2023/04/30 15:32:26 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 1 day, 1:02:12	time: 0.9495	data_time: 0.0362	memory: 15413	loss: 2.9154	loss_prob: 1.8696	loss_thr: 0.7257	loss_db: 0.3200
2023/04/30 15:32:31 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 1 day, 0:57:58	time: 0.9953	data_time: 0.0501	memory: 15413	loss: 2.8935	loss_prob: 1.8315	loss_thr: 0.7500	loss_db: 0.3120
2023/04/30 15:32:36 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 1 day, 0:49:14	time: 0.9731	data_time: 0.0353	memory: 15413	loss: 3.0150	loss_prob: 1.8970	loss_thr: 0.7929	loss_db: 0.3251
2023/04/30 15:32:41 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 1 day, 0:47:18	time: 1.0056	data_time: 0.0343	memory: 15413	loss: 3.0113	loss_prob: 1.9285	loss_thr: 0.7542	loss_db: 0.3286
2023/04/30 15:32:46 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 1 day, 0:40:46	time: 1.0345	data_time: 0.0469	memory: 15413	loss: 3.1048	loss_prob: 2.0351	loss_thr: 0.7308	loss_db: 0.3389
2023/04/30 15:32:51 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 1 day, 0:36:29	time: 0.9862	data_time: 0.0439	memory: 15413	loss: 3.1309	loss_prob: 2.0399	loss_thr: 0.7461	loss_db: 0.3448
2023/04/30 15:32:56 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 1 day, 0:31:28	time: 1.0057	data_time: 0.0521	memory: 15413	loss: 2.7524	loss_prob: 1.7478	loss_thr: 0.7119	loss_db: 0.2928
2023/04/30 15:33:01 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 1 day, 0:26:57	time: 0.9942	data_time: 0.0369	memory: 15413	loss: 2.9310	loss_prob: 1.8543	loss_thr: 0.7594	loss_db: 0.3173
2023/04/30 15:33:06 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 1 day, 0:23:33	time: 1.0186	data_time: 0.0339	memory: 15413	loss: 2.9811	loss_prob: 1.8892	loss_thr: 0.7714	loss_db: 0.3206
2023/04/30 15:33:10 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:33:17 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 1 day, 0:30:45	time: 1.2851	data_time: 0.2363	memory: 15413	loss: 2.7133	loss_prob: 1.7109	loss_thr: 0.7178	loss_db: 0.2846
2023/04/30 15:33:22 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 1 day, 0:25:44	time: 1.2569	data_time: 0.2642	memory: 15413	loss: 2.6006	loss_prob: 1.6297	loss_thr: 0.6972	loss_db: 0.2738
2023/04/30 15:33:27 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 1 day, 0:20:21	time: 0.9543	data_time: 0.0468	memory: 15413	loss: 2.5819	loss_prob: 1.5985	loss_thr: 0.7113	loss_db: 0.2722
2023/04/30 15:33:32 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 1 day, 0:17:13	time: 0.9872	data_time: 0.0382	memory: 15413	loss: 2.7448	loss_prob: 1.7232	loss_thr: 0.7307	loss_db: 0.2909
2023/04/30 15:33:37 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 1 day, 0:15:40	time: 1.0638	data_time: 0.0325	memory: 15413	loss: 2.9560	loss_prob: 1.9232	loss_thr: 0.7123	loss_db: 0.3205
2023/04/30 15:33:42 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 1 day, 0:10:25	time: 1.0123	data_time: 0.0325	memory: 15413	loss: 2.7383	loss_prob: 1.7882	loss_thr: 0.6565	loss_db: 0.2936
2023/04/30 15:33:47 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 1 day, 0:08:31	time: 1.0008	data_time: 0.0509	memory: 15413	loss: 2.5592	loss_prob: 1.6260	loss_thr: 0.6691	loss_db: 0.2641
2023/04/30 15:33:53 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 1 day, 0:06:30	time: 1.0689	data_time: 0.0365	memory: 15413	loss: 2.9337	loss_prob: 1.8661	loss_thr: 0.7474	loss_db: 0.3202
2023/04/30 15:33:58 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 1 day, 0:03:13	time: 1.0330	data_time: 0.0374	memory: 15413	loss: 2.9339	loss_prob: 1.8583	loss_thr: 0.7594	loss_db: 0.3162
2023/04/30 15:34:03 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 23:59:48	time: 0.9958	data_time: 0.0519	memory: 15413	loss: 2.7478	loss_prob: 1.7380	loss_thr: 0.7251	loss_db: 0.2848
2023/04/30 15:34:07 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 23:55:28	time: 0.9650	data_time: 0.0330	memory: 15413	loss: 2.7151	loss_prob: 1.7287	loss_thr: 0.7010	loss_db: 0.2854
2023/04/30 15:34:13 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 23:55:22	time: 1.0416	data_time: 0.0310	memory: 15413	loss: 2.9224	loss_prob: 1.8790	loss_thr: 0.7287	loss_db: 0.3147
2023/04/30 15:34:16 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:34:23 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 23:58:13	time: 1.2024	data_time: 0.2552	memory: 15413	loss: 2.9968	loss_prob: 1.9593	loss_thr: 0.7093	loss_db: 0.3282

2023/04/30 15:34:29 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 23:57:44	time: 1.3075	data_time: 0.2684	memory: 15413	loss: 2.8230	loss_prob: 1.8206	loss_thr: 0.6952	loss_db: 0.3072
2023/04/30 15:34:33 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 23:53:56	time: 1.0386	data_time: 0.0294	memory: 15413	loss: 2.8638	loss_prob: 1.8428	loss_thr: 0.7054	loss_db: 0.3157
2023/04/30 15:34:38 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 23:51:14	time: 0.9775	data_time: 0.0367	memory: 15413	loss: 2.8536	loss_prob: 1.8207	loss_thr: 0.7155	loss_db: 0.3174
2023/04/30 15:34:43 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 23:48:10	time: 0.9918	data_time: 0.0615	memory: 15413	loss: 2.7101	loss_prob: 1.7268	loss_thr: 0.6940	loss_db: 0.2893
2023/04/30 15:34:48 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 23:44:26	time: 0.9594	data_time: 0.0451	memory: 15413	loss: 2.8291	loss_prob: 1.8084	loss_thr: 0.7112	loss_db: 0.3096
2023/04/30 15:34:53 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 23:40:39	time: 0.9344	data_time: 0.0404	memory: 15413	loss: 2.9431	loss_prob: 1.8911	loss_thr: 0.7290	loss_db: 0.3230
2023/04/30 15:34:58 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 23:39:24	time: 0.9985	data_time: 0.0357	memory: 15413	loss: 2.8707	loss_prob: 1.8588	loss_thr: 0.7000	loss_db: 0.3118
2023/04/30 15:35:03 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 23:36:20	time: 1.0142	data_time: 0.0322	memory: 15413	loss: 2.7132	loss_prob: 1.7296	loss_thr: 0.6952	loss_db: 0.2883
2023/04/30 15:35:08 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 23:34:25	time: 0.9919	data_time: 0.0548	memory: 15413	loss: 2.7058	loss_prob: 1.7282	loss_thr: 0.6872	loss_db: 0.2903
2023/04/30 15:35:13 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 23:31:56	time: 1.0051	data_time: 0.0403	memory: 15413	loss: 2.7937	loss_prob: 1.7844	loss_thr: 0.7086	loss_db: 0.3007
2023/04/30 15:35:18 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 23:30:25	time: 1.0142	data_time: 0.0299	memory: 15413	loss: 2.8449	loss_prob: 1.8264	loss_thr: 0.7075	loss_db: 0.3110
2023/04/30 15:35:21 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:35:28 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 23:34:09	time: 1.2242	data_time: 0.2618	memory: 15413	loss: 2.8871	loss_prob: 1.8613	loss_thr: 0.7010	loss_db: 0.3248
2023/04/30 15:35:33 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 23:31:52	time: 1.2685	data_time: 0.2911	memory: 15413	loss: 2.6254	loss_prob: 1.6713	loss_thr: 0.6762	loss_db: 0.2779
2023/04/30 15:35:38 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 23:29:13	time: 0.9795	data_time: 0.0451	memory: 15413	loss: 2.6268	loss_prob: 1.6718	loss_thr: 0.6836	loss_db: 0.2714
2023/04/30 15:35:43 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 23:27:34	time: 0.9957	data_time: 0.0331	memory: 15413	loss: 2.7669	loss_prob: 1.7681	loss_thr: 0.7046	loss_db: 0.2943
2023/04/30 15:35:48 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 23:24:29	time: 0.9778	data_time: 0.0619	memory: 15413	loss: 2.7271	loss_prob: 1.7327	loss_thr: 0.6997	loss_db: 0.2947
2023/04/30 15:35:52 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 23:21:09	time: 0.9199	data_time: 0.0446	memory: 15413	loss: 2.4934	loss_prob: 1.5689	loss_thr: 0.6670	loss_db: 0.2575
2023/04/30 15:35:57 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 23:19:01	time: 0.9467	data_time: 0.0403	memory: 15413	loss: 2.4687	loss_prob: 1.5550	loss_thr: 0.6622	loss_db: 0.2515
2023/04/30 15:36:03 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 23:18:16	time: 1.0284	data_time: 0.0487	memory: 15413	loss: 2.5263	loss_prob: 1.5877	loss_thr: 0.6763	loss_db: 0.2623
2023/04/30 15:36:08 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 23:16:44	time: 1.0459	data_time: 0.0427	memory: 15413	loss: 2.6742	loss_prob: 1.6933	loss_thr: 0.6985	loss_db: 0.2824
2023/04/30 15:36:13 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 23:15:17	time: 1.0205	data_time: 0.0556	memory: 15413	loss: 2.7294	loss_prob: 1.7476	loss_thr: 0.6892	loss_db: 0.2926
2023/04/30 15:36:18 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 23:14:05	time: 1.0294	data_time: 0.0392	memory: 15413	loss: 2.5870	loss_prob: 1.6412	loss_thr: 0.6756	loss_db: 0.2702
2023/04/30 15:36:23 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 23:11:08	time: 0.9748	data_time: 0.0486	memory: 15413	loss: 2.4869	loss_prob: 1.5561	loss_thr: 0.6792	loss_db: 0.2516
2023/04/30 15:36:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:36:33 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 23:15:15	time: 1.2204	data_time: 0.2742	memory: 15413	loss: 2.5164	loss_prob: 1.6161	loss_thr: 0.6421	loss_db: 0.2581
2023/04/30 15:36:38 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 23:14:22	time: 1.3096	data_time: 0.2915	memory: 15413	loss: 2.6513	loss_prob: 1.7023	loss_thr: 0.6725	loss_db: 0.2764
2023/04/30 15:36:43 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 23:13:05	time: 1.0416	data_time: 0.0463	memory: 15413	loss: 2.6230	loss_prob: 1.6506	loss_thr: 0.6980	loss_db: 0.2744
2023/04/30 15:36:49 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 23:12:20	time: 1.0455	data_time: 0.0444	memory: 15413	loss: 2.4806	loss_prob: 1.5349	loss_thr: 0.6885	loss_db: 0.2572
2023/04/30 15:36:54 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 23:10:02	time: 1.0058	data_time: 0.0540	memory: 15413	loss: 2.5666	loss_prob: 1.6127	loss_thr: 0.6900	loss_db: 0.2639
2023/04/30 15:36:59 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 23:08:52	time: 0.9881	data_time: 0.0453	memory: 15413	loss: 2.5991	loss_prob: 1.6383	loss_thr: 0.6906	loss_db: 0.2703
2023/04/30 15:37:04 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 23:07:29	time: 1.0202	data_time: 0.0362	memory: 15413	loss: 2.5196	loss_prob: 1.5807	loss_thr: 0.6734	loss_db: 0.2655
2023/04/30 15:37:09 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 23:06:50	time: 1.0386	data_time: 0.0424	memory: 15413	loss: 2.4972	loss_prob: 1.5762	loss_thr: 0.6645	loss_db: 0.2565
2023/04/30 15:37:14 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 23:05:56	time: 1.0549	data_time: 0.0458	memory: 15413	loss: 2.6022	loss_prob: 1.6368	loss_thr: 0.6988	loss_db: 0.2665
2023/04/30 15:37:19 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 23:03:45	time: 0.9942	data_time: 0.0320	memory: 15413	loss: 2.9417	loss_prob: 1.8807	loss_thr: 0.7420	loss_db: 0.3190
2023/04/30 15:37:25 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 23:03:51	time: 1.0323	data_time: 0.0567	memory: 15413	loss: 2.9000	loss_prob: 1.8499	loss_thr: 0.7378	loss_db: 0.3123
2023/04/30 15:37:29 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 23:01:48	time: 1.0345	data_time: 0.0570	memory: 15413	loss: 2.6588	loss_prob: 1.6803	loss_thr: 0.7012	loss_db: 0.2773
2023/04/30 15:37:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:37:39 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 23:02:41	time: 1.1420	data_time: 0.2532	memory: 15413	loss: 2.7333	loss_prob: 1.7369	loss_thr: 0.7059	loss_db: 0.2904
2023/04/30 15:37:44 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 23:02:22	time: 1.2602	data_time: 0.2765	memory: 15413	loss: 2.5310	loss_prob: 1.5996	loss_thr: 0.6698	loss_db: 0.2616
2023/04/30 15:37:49 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 23:01:39	time: 1.0692	data_time: 0.0421	memory: 15413	loss: 2.4152	loss_prob: 1.5128	loss_thr: 0.6627	loss_db: 0.2397
2023/04/30 15:37:54 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 23:00:15	time: 1.0237	data_time: 0.0287	memory: 15413	loss: 2.5292	loss_prob: 1.5862	loss_thr: 0.6835	loss_db: 0.2595
2023/04/30 15:38:00 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 23:00:44	time: 1.0736	data_time: 0.0491	memory: 15413	loss: 2.5533	loss_prob: 1.6101	loss_thr: 0.6755	loss_db: 0.2677
2023/04/30 15:38:05 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 22:59:12	time: 1.0665	data_time: 0.0279	memory: 15413	loss: 2.5903	loss_prob: 1.6337	loss_thr: 0.6876	loss_db: 0.2690
2023/04/30 15:38:10 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 22:57:28	time: 0.9706	data_time: 0.0350	memory: 15413	loss: 2.6461	loss_prob: 1.6909	loss_thr: 0.6727	loss_db: 0.2826
2023/04/30 15:38:15 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 22:56:00	time: 0.9710	data_time: 0.0445	memory: 15413	loss: 2.6866	loss_prob: 1.7246	loss_thr: 0.6672	loss_db: 0.2949
2023/04/30 15:38:20 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 22:55:44	time: 1.0332	data_time: 0.0346	memory: 15413	loss: 2.6071	loss_prob: 1.6615	loss_thr: 0.6632	loss_db: 0.2825
2023/04/30 15:38:25 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 22:54:30	time: 1.0414	data_time: 0.0590	memory: 15413	loss: 2.8100	loss_prob: 1.8099	loss_thr: 0.6866	loss_db: 0.3135
2023/04/30 15:38:30 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 22:52:50	time: 0.9785	data_time: 0.0445	memory: 15413	loss: 2.8343	loss_prob: 1.8405	loss_thr: 0.6813	loss_db: 0.3125
2023/04/30 15:38:35 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 22:51:04	time: 0.9530	data_time: 0.0253	memory: 15413	loss: 2.6920	loss_prob: 1.7427	loss_thr: 0.6630	loss_db: 0.2863

2023/04/30 15:38:37 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/04/30 15:38:45 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 22:54:23	time: 1.2304	data_time: 0.2693	memory: 15413	loss: 2.7854	loss_prob: 1.7950	loss_thr: 0.6970	loss_db: 0.2935
2023/04/30 15:38:50 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 22:53:06	time: 1.2633	data_time: 0.2946	memory: 15413	loss: 2.8963	loss_prob: 1.8717	loss_thr: 0.7053	loss_db: 0.3193
2023/04/30 15:38:55 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 22:52:59	time: 1.0425	data_time: 0.0488	memory: 15413	loss: 2.7301	loss_prob: 1.7447	loss_thr: 0.6856	loss_db: 0.2998
2023/04/30 15:39:01 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 22:53:02	time: 1.1036	data_time: 0.0384	memory: 15413	loss: 2.5892	loss_prob: 1.6407	loss_thr: 0.6808	loss_db: 0.2677
2023/04/30 15:39:06 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 22:52:47	time: 1.0970	data_time: 0.0443	memory: 15413	loss: 2.5891	loss_prob: 1.6286	loss_thr: 0.6946	loss_db: 0.2659
2023/04/30 15:39:11 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 22:50:33	time: 0.9883	data_time: 0.0345	memory: 15413	loss: 2.6226	loss_prob: 1.6379	loss_thr: 0.7084	loss_db: 0.2763
2023/04/30 15:39:16 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 22:49:22	time: 0.9422	data_time: 0.0438	memory: 15413	loss: 2.6287	loss_prob: 1.6424	loss_thr: 0.7096	loss_db: 0.2767
2023/04/30 15:39:21 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 22:48:07	time: 0.9875	data_time: 0.0558	memory: 15413	loss: 2.5697	loss_prob: 1.6159	loss_thr: 0.6866	loss_db: 0.2673
2023/04/30 15:39:26 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 22:47:36	time: 1.0178	data_time: 0.0465	memory: 15413	loss: 2.6717	loss_prob: 1.6929	loss_thr: 0.7017	loss_db: 0.2771
2023/04/30 15:39:32 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 22:48:20	time: 1.1141	data_time: 0.0561	memory: 15413	loss: 2.8942	loss_prob: 1.8873	loss_thr: 0.7165	loss_db: 0.2903
2023/04/30 15:39:37 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 22:47:31	time: 1.0995	data_time: 0.0573	memory: 15413	loss: 2.7884	loss_prob: 1.8255	loss_thr: 0.6859	loss_db: 0.2769
2023/04/30 15:39:42 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 22:46:25	time: 1.0074	data_time: 0.0315	memory: 15413	loss: 2.3999	loss_prob: 1.5117	loss_thr: 0.6524	loss_db: 0.2359

2023/04/30 15:39:45 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/04/30 15:39:52 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 22:49:42	time: 1.2481	data_time: 0.2484	memory: 15413	loss: 2.6918	loss_prob: 1.7193	loss_thr: 0.6820	loss_db: 0.2906
2023/04/30 15:39:57 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 22:48:17	time: 1.2461	data_time: 0.2757	memory: 15413	loss: 2.5593	loss_prob: 1.6417	loss_thr: 0.6463	loss_db: 0.2713
2023/04/30 15:40:02 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 22:46:43	time: 0.9519	data_time: 0.0453	memory: 15413	loss: 2.5393	loss_prob: 1.6005	loss_thr: 0.6815	loss_db: 0.2573
2023/04/30 15:40:07 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 22:46:02	time: 0.9880	data_time: 0.0366	memory: 15413	loss: 2.4264	loss_prob: 1.5058	loss_thr: 0.6789	loss_db: 0.2417
2023/04/30 15:40:12 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 22:45:40	time: 1.0480	data_time: 0.0791	memory: 15413	loss: 2.2086	loss_prob: 1.3652	loss_thr: 0.6233	loss_db: 0.2201
2023/04/30 15:40:18 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 22:45:13	time: 1.0595	data_time: 0.0605	memory: 15413	loss: 2.3378	loss_prob: 1.4724	loss_thr: 0.6299	loss_db: 0.2355
2023/04/30 15:40:22 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 22:43:30	time: 0.9877	data_time: 0.0350	memory: 15413	loss: 2.5463	loss_prob: 1.6252	loss_thr: 0.6629	loss_db: 0.2582
2023/04/30 15:40:27 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 22:42:28	time: 0.9557	data_time: 0.0533	memory: 15413	loss: 2.5906	loss_prob: 1.6604	loss_thr: 0.6657	loss_db: 0.2644
2023/04/30 15:40:33 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 22:42:14	time: 1.0335	data_time: 0.0329	memory: 15413	loss: 2.6731	loss_prob: 1.7453	loss_thr: 0.6494	loss_db: 0.2783
2023/04/30 15:40:38 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 22:42:19	time: 1.0925	data_time: 0.0298	memory: 15413	loss: 2.5477	loss_prob: 1.6366	loss_thr: 0.6486	loss_db: 0.2625
2023/04/30 15:40:43 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 22:41:42	time: 1.0717	data_time: 0.0510	memory: 15413	loss: 2.6433	loss_prob: 1.6737	loss_thr: 0.6917	loss_db: 0.2779
2023/04/30 15:40:48 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 22:39:57	time: 0.9702	data_time: 0.0319	memory: 15413	loss: 2.6717	loss_prob: 1.6864	loss_thr: 0.7068	loss_db: 0.2785

2023/04/30 15:40:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/04/30 15:40:58 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 22:41:37	time: 1.1427	data_time: 0.2774	memory: 15413	loss: 2.4171	loss_prob: 1.5093	loss_thr: 0.6720	loss_db: 0.2359
2023/04/30 15:41:03 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 22:40:56	time: 1.2666	data_time: 0.2961	memory: 15413	loss: 2.5290	loss_prob: 1.6010	loss_thr: 0.6774	loss_db: 0.2507
2023/04/30 15:41:08 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 22:40:05	time: 1.0144	data_time: 0.0363	memory: 15413	loss: 2.6593	loss_prob: 1.6820	loss_thr: 0.7003	loss_db: 0.2769
2023/04/30 15:41:13 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 22:40:05	time: 1.0522	data_time: 0.0356	memory: 15413	loss: 2.6831	loss_prob: 1.6929	loss_thr: 0.7049	loss_db: 0.2853
2023/04/30 15:41:19 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 22:40:11	time: 1.1055	data_time: 0.0760	memory: 15413	loss: 2.5378	loss_prob: 1.5997	loss_thr: 0.6712	loss_db: 0.2669
2023/04/30 15:41:23 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 22:38:28	time: 1.0060	data_time: 0.0482	memory: 15413	loss: 2.4591	loss_prob: 1.5499	loss_thr: 0.6550	loss_db: 0.2542
2023/04/30 15:41:28 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 22:37:21	time: 0.9357	data_time: 0.0272	memory: 15413	loss: 2.5157	loss_prob: 1.5716	loss_thr: 0.6837	loss_db: 0.2604
2023/04/30 15:41:33 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 22:36:14	time: 0.9686	data_time: 0.0350	memory: 15413	loss: 2.5200	loss_prob: 1.5880	loss_thr: 0.6661	loss_db: 0.2660
2023/04/30 15:41:38 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 22:35:38	time: 0.9966	data_time: 0.0328	memory: 15413	loss: 2.4526	loss_prob: 1.5586	loss_thr: 0.6345	loss_db: 0.2595
2023/04/30 15:41:43 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 22:33:57	time: 0.9613	data_time: 0.0452	memory: 15413	loss: 2.6844	loss_prob: 1.7024	loss_thr: 0.6954	loss_db: 0.2866
2023/04/30 15:41:47 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 22:32:57	time: 0.9368	data_time: 0.0311	memory: 15413	loss: 2.7290	loss_prob: 1.7308	loss_thr: 0.7056	loss_db: 0.2927
2023/04/30 15:41:52 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 22:31:34	time: 0.9528	data_time: 0.0345	memory: 15413	loss: 2.9269	loss_prob: 1.8968	loss_thr: 0.7047	loss_db: 0.3254

2023/04/30 15:41:55 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/04/30 15:42:03 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 22:34:40	time: 1.2555	data_time: 0.2304	memory: 15413	loss: 2.9283	loss_prob: 1.9154	loss_thr: 0.6936	loss_db: 0.3193
2023/04/30 15:42:08 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 22:33:26	time: 1.2582	data_time: 0.2779	memory: 15413	loss: 2.7851	loss_prob: 1.7683	loss_thr: 0.7039	loss_db: 0.3129
2023/04/30 15:42:13 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 22:32:52	time: 0.9863	data_time: 0.0633	memory: 15413	loss: 3.0521	loss_prob: 1.9624	loss_thr: 0.7250	loss_db: 0.3647
2023/04/30 15:42:18 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 22:32:29	time: 1.0371	data_time: 0.0299	memory: 15413	loss: 2.7163	loss_prob: 1.7351	loss_thr: 0.6801	loss_db: 0.3011
2023/04/30 15:42:23 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 22:32:00	time: 1.0417	data_time: 0.0549	memory: 15413	loss: 2.5008	loss_prob: 1.6008	loss_thr: 0.6392	loss_db: 0.2608
2023/04/30 15:42:28 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 22:30:52	time: 0.9938	data_time: 0.0416	memory: 15413	loss: 2.6009	loss_prob: 1.6574	loss_thr: 0.6731	loss_db: 0.2704
2023/04/30 15:42:33 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 22:31:05	time: 1.0370	data_time: 0.0266	memory: 15413	loss: 2.6000	loss_prob: 1.6278	loss_thr: 0.7116	loss_db: 0.2607
2023/04/30 15:42:38 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 22:30:25	time: 1.0662	data_time: 0.0521	memory: 15413	loss: 2.5955	loss_prob: 1.6272	loss_thr: 0.7017	loss_db: 0.2666
2023/04/30 15:42:43 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 22:29:04	time: 0.9663	data_time: 0.0416	memory: 15413	loss: 2.4853	loss_prob: 1.5561	loss_thr: 0.6722	loss_db: 0.2570
2023/04/30 15:42:48 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 22:28:12	time: 0.9511	data_time: 0.0316	memory: 15413	loss: 2.3546	loss_prob: 1.4664	loss_thr: 0.6505	loss_db: 0.2377

2023/04/30 15:42:53 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 22:27:54	time: 1.0181	data_time: 0.0512	memory: 15413	loss: 2.5421	loss_prob: 1.5881	loss_thr: 0.6869	loss_db: 0.2671
2023/04/30 15:42:58 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 22:27:23	time: 1.0399	data_time: 0.0332	memory: 15413	loss: 2.6399	loss_prob: 1.6601	loss_thr: 0.6971	loss_db: 0.2827
2023/04/30 15:43:01 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:43:09 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 22:30:31	time: 1.3034	data_time: 0.2612	memory: 15413	loss: 2.4014	loss_prob: 1.4798	loss_thr: 0.6790	loss_db: 0.2427
2023/04/30 15:43:14 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 22:29:44	time: 1.3105	data_time: 0.2861	memory: 15413	loss: 2.4893	loss_prob: 1.5581	loss_thr: 0.6776	loss_db: 0.2536
2023/04/30 15:43:19 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 22:29:06	time: 1.0007	data_time: 0.0470	memory: 15413	loss: 2.4591	loss_prob: 1.5417	loss_thr: 0.6688	loss_db: 0.2485
2023/04/30 15:43:24 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 22:28:33	time: 1.0157	data_time: 0.0400	memory: 15413	loss: 2.5021	loss_prob: 1.5602	loss_thr: 0.6871	loss_db: 0.2549
2023/04/30 15:43:29 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 22:27:50	time: 1.0097	data_time: 0.0831	memory: 15413	loss: 2.4406	loss_prob: 1.5040	loss_thr: 0.6918	loss_db: 0.2448
2023/04/30 15:43:34 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 22:27:22	time: 1.0143	data_time: 0.0584	memory: 15413	loss: 2.3146	loss_prob: 1.4284	loss_thr: 0.6566	loss_db: 0.2296
2023/04/30 15:43:40 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 22:27:01	time: 1.0375	data_time: 0.0357	memory: 15413	loss: 2.3513	loss_prob: 1.4694	loss_thr: 0.6454	loss_db: 0.2365
2023/04/30 15:43:44 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 22:25:45	time: 0.9821	data_time: 0.0431	memory: 15413	loss: 2.4270	loss_prob: 1.5323	loss_thr: 0.6471	loss_db: 0.2476
2023/04/30 15:43:49 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 22:24:55	time: 0.9488	data_time: 0.0409	memory: 15413	loss: 2.8324	loss_prob: 1.8381	loss_thr: 0.6868	loss_db: 0.3076
2023/04/30 15:43:54 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 22:24:07	time: 0.9790	data_time: 0.0567	memory: 15413	loss: 2.8587	loss_prob: 1.8490	loss_thr: 0.6976	loss_db: 0.3121
2023/04/30 15:43:58 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 22:22:25	time: 0.9159	data_time: 0.0374	memory: 15413	loss: 2.8487	loss_prob: 1.8460	loss_thr: 0.6920	loss_db: 0.3108
2023/04/30 15:44:04 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 22:22:26	time: 0.9728	data_time: 0.0381	memory: 15413	loss: 2.9721	loss_prob: 1.9140	loss_thr: 0.7296	loss_db: 0.3285
2023/04/30 15:44:06 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:44:14 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 22:24:11	time: 1.1918	data_time: 0.2554	memory: 15413	loss: 2.8055	loss_prob: 1.8123	loss_thr: 0.6878	loss_db: 0.3054
2023/04/30 15:44:19 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 22:24:01	time: 1.3107	data_time: 0.2670	memory: 15413	loss: 2.9992	loss_prob: 1.9678	loss_thr: 0.6935	loss_db: 0.3379
2023/04/30 15:44:24 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 22:23:50	time: 1.0671	data_time: 0.0397	memory: 15413	loss: 2.9164	loss_prob: 1.8934	loss_thr: 0.6954	loss_db: 0.3276
2023/04/30 15:44:29 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 22:23:04	time: 1.0229	data_time: 0.0511	memory: 15413	loss: 2.5873	loss_prob: 1.6424	loss_thr: 0.6735	loss_db: 0.2714
2023/04/30 15:44:35 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 22:22:46	time: 1.0147	data_time: 0.0544	memory: 15413	loss: 2.5708	loss_prob: 1.6347	loss_thr: 0.6739	loss_db: 0.2621
2023/04/30 15:44:40 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 22:22:36	time: 1.0583	data_time: 0.0449	memory: 15413	loss: 2.3975	loss_prob: 1.5166	loss_thr: 0.6381	loss_db: 0.2428
2023/04/30 15:44:45 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 22:22:18	time: 1.0579	data_time: 0.0551	memory: 15413	loss: 2.4964	loss_prob: 1.5858	loss_thr: 0.6605	loss_db: 0.2501
2023/04/30 15:44:50 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 22:21:45	time: 1.0292	data_time: 0.0490	memory: 15413	loss: 2.5371	loss_prob: 1.6072	loss_thr: 0.6789	loss_db: 0.2509
2023/04/30 15:44:55 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 22:20:49	time: 0.9815	data_time: 0.0482	memory: 15413	loss: 2.3626	loss_prob: 1.4809	loss_thr: 0.6490	loss_db: 0.2326
2023/04/30 15:45:00 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 22:19:48	time: 0.9452	data_time: 0.0483	memory: 15413	loss: 2.4461	loss_prob: 1.5180	loss_thr: 0.6859	loss_db: 0.2422
2023/04/30 15:45:04 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 22:18:31	time: 0.9177	data_time: 0.0317	memory: 15413	loss: 2.5258	loss_prob: 1.5788	loss_thr: 0.6876	loss_db: 0.2594
2023/04/30 15:45:09 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 22:17:23	time: 0.9063	data_time: 0.0292	memory: 15413	loss: 2.4747	loss_prob: 1.5804	loss_thr: 0.6353	loss_db: 0.2589
2023/04/30 15:45:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:45:17 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 22:17:18	time: 1.0472	data_time: 0.2118	memory: 15413	loss: 2.3145	loss_prob: 1.4446	loss_thr: 0.6365	loss_db: 0.2333
2023/04/30 15:45:22 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 22:15:58	time: 1.0933	data_time: 0.2258	memory: 15413	loss: 2.2701	loss_prob: 1.4031	loss_thr: 0.6398	loss_db: 0.2272
2023/04/30 15:45:26 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 22:14:28	time: 0.8699	data_time: 0.0300	memory: 15413	loss: 2.4024	loss_prob: 1.4877	loss_thr: 0.6708	loss_db: 0.2439
2023/04/30 15:45:31 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 22:13:18	time: 0.8809	data_time: 0.0265	memory: 15413	loss: 2.4117	loss_prob: 1.4940	loss_thr: 0.6741	loss_db: 0.2436
2023/04/30 15:45:35 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 22:12:04	time: 0.8995	data_time: 0.0407	memory: 15413	loss: 2.2833	loss_prob: 1.4163	loss_thr: 0.6381	loss_db: 0.2289
2023/04/30 15:45:39 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 22:10:36	time: 0.8742	data_time: 0.0256	memory: 15413	loss: 2.2567	loss_prob: 1.3807	loss_thr: 0.6493	loss_db: 0.2267
2023/04/30 15:45:44 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 22:09:30	time: 0.8828	data_time: 0.0304	memory: 15413	loss: 2.1590	loss_prob: 1.3161	loss_thr: 0.6321	loss_db: 0.2109
2023/04/30 15:45:48 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 22:08:08	time: 0.8891	data_time: 0.0314	memory: 15413	loss: 2.2311	loss_prob: 1.3969	loss_thr: 0.6147	loss_db: 0.2195
2023/04/30 15:45:53 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 22:06:52	time: 0.8738	data_time: 0.0235	memory: 15413	loss: 2.3445	loss_prob: 1.4726	loss_thr: 0.6375	loss_db: 0.2344
2023/04/30 15:45:58 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 22:07:20	time: 1.0178	data_time: 0.0353	memory: 15413	loss: 2.4358	loss_prob: 1.5210	loss_thr: 0.6641	loss_db: 0.2507
2023/04/30 15:46:04 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:46:04 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 22:07:00	time: 1.0925	data_time: 0.0264	memory: 15413	loss: 2.4565	loss_prob: 1.5397	loss_thr: 0.6575	loss_db: 0.2593
2023/04/30 15:46:09 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 22:06:34	time: 1.0204	data_time: 0.0340	memory: 15413	loss: 2.4187	loss_prob: 1.5345	loss_thr: 0.6307	loss_db: 0.2535
2023/04/30 15:46:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:46:20 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 22:09:36	time: 1.3027	data_time: 0.2596	memory: 15413	loss: 2.1436	loss_prob: 1.3155	loss_thr: 0.6058	loss_db: 0.2224
2023/04/30 15:46:25 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 22:09:56	time: 1.4317	data_time: 0.2725	memory: 15413	loss: 2.2415	loss_prob: 1.3878	loss_thr: 0.6245	loss_db: 0.2292
2023/04/30 15:46:31 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 22:10:36	time: 1.1674	data_time: 0.0660	memory: 15413	loss: 2.3904	loss_prob: 1.4683	loss_thr: 0.6819	loss_db: 0.2402
2023/04/30 15:46:37 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 22:10:19	time: 1.1165	data_time: 0.0800	memory: 15413	loss: 2.6807	loss_prob: 1.6820	loss_thr: 0.7175	loss_db: 0.2811
2023/04/30 15:46:42 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 22:10:02	time: 1.0384	data_time: 0.0411	memory: 15413	loss: 2.8043	loss_prob: 1.8063	loss_thr: 0.7004	loss_db: 0.2975
2023/04/30 15:46:47 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 22:09:40	time: 1.0310	data_time: 0.0434	memory: 15413	loss: 2.4103	loss_prob: 1.5250	loss_thr: 0.6454	loss_db: 0.2398
2023/04/30 15:46:52 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 22:09:01	time: 0.9987	data_time: 0.0549	memory: 15413	loss: 2.2675	loss_prob: 1.4040	loss_thr: 0.6447	loss_db: 0.2189

2023/04/30 15:46:57 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 22:08:36	time: 0.9940	data_time: 0.0459	memory: 15413	loss: 2.2140	loss_prob: 1.3523	loss_thr: 0.6422	loss_db: 0.2195
2023/04/30 15:47:02 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 22:08:06	time: 1.0075	data_time: 0.0664	memory: 15413	loss: 2.2770	loss_prob: 1.4013	loss_thr: 0.6400	loss_db: 0.2357
2023/04/30 15:47:07 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 22:07:41	time: 1.0070	data_time: 0.0405	memory: 15413	loss: 2.2636	loss_prob: 1.3942	loss_thr: 0.6355	loss_db: 0.2340
2023/04/30 15:47:12 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 22:07:24	time: 1.0239	data_time: 0.0262	memory: 15413	loss: 2.2714	loss_prob: 1.4044	loss_thr: 0.6354	loss_db: 0.2317
2023/04/30 15:47:17 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 22:06:39	time: 0.9958	data_time: 0.0464	memory: 15413	loss: 2.3799	loss_prob: 1.4823	loss_thr: 0.6560	loss_db: 0.2417
2023/04/30 15:47:19 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:47:28 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 22:09:22	time: 1.3024	data_time: 0.2744	memory: 15413	loss: 2.1866	loss_prob: 1.3467	loss_thr: 0.6221	loss_db: 0.2179
2023/04/30 15:47:34 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 22:09:41	time: 1.4246	data_time: 0.2934	memory: 15413	loss: 2.2209	loss_prob: 1.3509	loss_thr: 0.6491	loss_db: 0.2209
2023/04/30 15:47:39 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 22:09:59	time: 1.1408	data_time: 0.0472	memory: 15413	loss: 2.3391	loss_prob: 1.4467	loss_thr: 0.6543	loss_db: 0.2381
2023/04/30 15:47:44 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 22:09:19	time: 1.0538	data_time: 0.0323	memory: 15413	loss: 2.3565	loss_prob: 1.4709	loss_thr: 0.6467	loss_db: 0.2389
2023/04/30 15:47:50 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 22:09:41	time: 1.0591	data_time: 0.0605	memory: 15413	loss: 2.3164	loss_prob: 1.4403	loss_thr: 0.6384	loss_db: 0.2378
2023/04/30 15:47:55 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 22:08:53	time: 1.0478	data_time: 0.0407	memory: 15413	loss: 2.5891	loss_prob: 1.6284	loss_thr: 0.6833	loss_db: 0.2774
2023/04/30 15:48:00 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 22:09:10	time: 1.0406	data_time: 0.0321	memory: 15413	loss: 2.7233	loss_prob: 1.7353	loss_thr: 0.6945	loss_db: 0.2935
2023/04/30 15:48:05 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 22:08:45	time: 1.0742	data_time: 0.0417	memory: 15413	loss: 2.5729	loss_prob: 1.6421	loss_thr: 0.6597	loss_db: 0.2711
2023/04/30 15:48:11 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 22:08:22	time: 1.0154	data_time: 0.0402	memory: 15413	loss: 2.3572	loss_prob: 1.4912	loss_thr: 0.6267	loss_db: 0.2393
2023/04/30 15:48:15 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 22:07:49	time: 1.0022	data_time: 0.0531	memory: 15413	loss: 2.3309	loss_prob: 1.4593	loss_thr: 0.6385	loss_db: 0.2331
2023/04/30 15:48:21 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 22:07:50	time: 1.0372	data_time: 0.0366	memory: 15413	loss: 2.4898	loss_prob: 1.5541	loss_thr: 0.6825	loss_db: 0.2532
2023/04/30 15:48:26 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 22:07:01	time: 1.0144	data_time: 0.0360	memory: 15413	loss: 2.4322	loss_prob: 1.5238	loss_thr: 0.6634	loss_db: 0.2450
2023/04/30 15:48:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:48:36 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 22:08:29	time: 1.1878	data_time: 0.2517	memory: 15413	loss: 2.3873	loss_prob: 1.4641	loss_thr: 0.6831	loss_db: 0.2401
2023/04/30 15:48:41 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 22:08:36	time: 1.2983	data_time: 0.2877	memory: 15413	loss: 2.2084	loss_prob: 1.3420	loss_thr: 0.6484	loss_db: 0.2180
2023/04/30 15:48:46 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 22:08:06	time: 1.0515	data_time: 0.0473	memory: 15413	loss: 2.2022	loss_prob: 1.3569	loss_thr: 0.6259	loss_db: 0.2193
2023/04/30 15:48:51 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 22:07:27	time: 0.9809	data_time: 0.0232	memory: 15413	loss: 2.3324	loss_prob: 1.4559	loss_thr: 0.6415	loss_db: 0.2351
2023/04/30 15:48:57 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 22:07:37	time: 1.0411	data_time: 0.0529	memory: 15413	loss: 2.3532	loss_prob: 1.4738	loss_thr: 0.6434	loss_db: 0.2360
2023/04/30 15:49:03 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 22:08:18	time: 1.1655	data_time: 0.0379	memory: 15413	loss: 2.3775	loss_prob: 1.4876	loss_thr: 0.6503	loss_db: 0.2396
2023/04/30 15:49:08 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 22:08:21	time: 1.1574	data_time: 0.0337	memory: 15413	loss: 2.5648	loss_prob: 1.6319	loss_thr: 0.6638	loss_db: 0.2691
2023/04/30 15:49:13 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 22:07:59	time: 1.0578	data_time: 0.0393	memory: 15413	loss: 2.5585	loss_prob: 1.6265	loss_thr: 0.6663	loss_db: 0.2657
2023/04/30 15:49:18 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 22:07:39	time: 1.0212	data_time: 0.0477	memory: 15413	loss: 2.3531	loss_prob: 1.4709	loss_thr: 0.6484	loss_db: 0.2338
2023/04/30 15:49:24 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 22:07:36	time: 1.0508	data_time: 0.0753	memory: 15413	loss: 2.2971	loss_prob: 1.3999	loss_thr: 0.6713	loss_db: 0.2260
2023/04/30 15:49:28 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 22:06:43	time: 0.9972	data_time: 0.0445	memory: 15413	loss: 2.2177	loss_prob: 1.3387	loss_thr: 0.6600	loss_db: 0.2190
2023/04/30 15:49:34 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 22:06:47	time: 1.0099	data_time: 0.0358	memory: 15413	loss: 2.1339	loss_prob: 1.2998	loss_thr: 0.6206	loss_db: 0.2135
2023/04/30 15:49:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:49:44 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 22:08:03	time: 1.1972	data_time: 0.2316	memory: 15413	loss: 2.4082	loss_prob: 1.5165	loss_thr: 0.6492	loss_db: 0.2425
2023/04/30 15:49:50 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 22:08:42	time: 1.3717	data_time: 0.2867	memory: 15413	loss: 2.1514	loss_prob: 1.3332	loss_thr: 0.6098	loss_db: 0.2084
2023/04/30 15:49:54 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 22:07:43	time: 1.0569	data_time: 0.0644	memory: 15413	loss: 2.1445	loss_prob: 1.2898	loss_thr: 0.6501	loss_db: 0.2046
2023/04/30 15:50:00 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 22:07:48	time: 1.0009	data_time: 0.0322	memory: 15413	loss: 2.2712	loss_prob: 1.3545	loss_thr: 0.6960	loss_db: 0.2207
2023/04/30 15:50:05 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 22:08:03	time: 1.1210	data_time: 0.0624	memory: 15413	loss: 2.2122	loss_prob: 1.3441	loss_thr: 0.6473	loss_db: 0.2207
2023/04/30 15:50:11 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 22:07:55	time: 1.1000	data_time: 0.0381	memory: 15413	loss: 2.2724	loss_prob: 1.4144	loss_thr: 0.6275	loss_db: 0.2305
2023/04/30 15:50:16 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 22:08:00	time: 1.0842	data_time: 0.0294	memory: 15413	loss: 2.3755	loss_prob: 1.4852	loss_thr: 0.6498	loss_db: 0.2405
2023/04/30 15:50:22 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 22:07:56	time: 1.0908	data_time: 0.0340	memory: 15413	loss: 2.3395	loss_prob: 1.4499	loss_thr: 0.6565	loss_db: 0.2331
2023/04/30 15:50:27 - mmengine - INFO - Epoch(train)	[20][45/63]	lr: 6.9001e-03	eta: 22:07:23	time: 1.0272	data_time: 0.0337	memory: 15413	loss: 2.3794	loss_prob: 1.4782	loss_thr: 0.6638	loss_db: 0.2373
2023/04/30 15:50:31 - mmengine - INFO - Epoch(train)	[20][50/63]	lr: 6.9001e-03	eta: 22:06:37	time: 0.9563	data_time: 0.0514	memory: 15413	loss: 2.5132	loss_prob: 1.5688	loss_thr: 0.6894	loss_db: 0.2550
2023/04/30 15:50:36 - mmengine - INFO - Epoch(train)	[20][55/63]	lr: 6.9001e-03	eta: 22:05:29	time: 0.8965	data_time: 0.0343	memory: 15413	loss: 2.4012	loss_prob: 1.4788	loss_thr: 0.6853	loss_db: 0.2370
2023/04/30 15:50:41 - mmengine - INFO - Epoch(train)	[20][60/63]	lr: 6.9001e-03	eta: 22:05:41	time: 0.9941	data_time: 0.0254	memory: 15413	loss: 2.2677	loss_prob: 1.4049	loss_thr: 0.6460	loss_db: 0.2169
2023/04/30 15:50:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/04/30 15:50:44 - mmengine - INFO - Saving checkpoint at 20 epochs										
2023/04/30 15:50:55 - mmengine - INFO - Epoch(val)	[20][5/32]	eta: 0:00:53	time: 1.9718	data_time: 0.2758	memory: 24419					
2023/04/30 15:51:01 - mmengine - INFO - Epoch(val)	[20][10/32]	eta: 0:00:35	time: 1.6226	data_time: 0.1780	memory: 12035					
2023/04/30 15:51:07 - mmengine - INFO - Epoch(val)	[20][15/32]	eta: 0:00:25	time: 1.2338	data_time: 0.0664	memory: 12035					
2023/04/30 15:51:13 - mmengine - INFO - Epoch(val)	[20][20/32]	eta: 0:00:16	time: 1.2017	data_time: 0.0612	memory: 12035					

2023/04/30 15:51:19 - mmengine - INFO - Epoch(val) [20][25/32] eta: 0:00:09 time: 1.2006 data_time: 0.0506 memory: 12035

2023/04/30 15:51:25 - mmengine - INFO - Epoch(val) [20][30/32] eta: 0:00:02 time: 1.1813 data_time: 0.0430 memory: 12035

2023/04/30 15:51:28 - mmengine - INFO - Evaluating hmean-iou...

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8036, precision: 0.6684, hmean: 0.7298

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8036, precision: 0.7481, hmean: 0.7748

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8016, precision: 0.7944, hmean: 0.7980

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.7896, precision: 0.8249, hmean: 0.8069

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.7342, precision: 0.8841, hmean: 0.8022

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.3322, precision: 0.9491, hmean: 0.4922

2023/04/30 15:51:28 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/04/30 15:51:28 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.8249 icdar/recall: 0.7896 icdar/hmean: 0.8069

2023/05/01 06:09:13 - mmengine - INFO - Epoch(train) [781][5/63] lr: 2.7175e-03 eta: 7:40:24 time: 1.1992 data_time: 0.2468 memory: 15414 loss: 0.7165 loss_prob: 0.3883 loss_thr: 0.2612 loss_db: 0.0670

2023/05/01 06:09:18 - mmengine - INFO - Epoch(train) [781][10/63] lr: 2.7175e-03 eta: 7:40:19 time: 1.3690 data_time: 0.2489 memory: 15414 loss: 0.8025 loss_prob: 0.4349 loss_thr: 0.2928 loss_db: 0.0749

2023/05/01 06:09:24 - mmengine - INFO - Epoch(train) [781][15/63] lr: 2.7175e-03 eta: 7:40:14 time: 1.1978 data_time: 0.0333 memory: 15414 loss: 0.8129 loss_prob: 0.4352 loss_thr: 0.3015 loss_db: 0.0761

2023/05/01 06:09:30 - mmengine - INFO - Epoch(train) [781][20/63] lr: 2.7175e-03 eta: 7:40:09 time: 1.1689 data_time: 0.0413 memory: 15414 loss: 0.7804 loss_prob: 0.4152 loss_thr: 0.2928 loss_db: 0.0723

2023/05/01 06:09:35 - mmengine - INFO - Epoch(train) [781][25/63] lr: 2.7175e-03 eta: 7:40:04 time: 1.0453 data_time: 0.0529 memory: 15414 loss: 0.7728 loss_prob: 0.4102 loss_thr: 0.2896 loss_db: 0.0731

2023/05/01 06:09:40 - mmengine - INFO - Epoch(train) [781][30/63] lr: 2.7175e-03 eta: 7:39:59 time: 1.0267 data_time: 0.0369 memory: 15414 loss: 0.8030 loss_prob: 0.4339 loss_thr: 0.2931 loss_db: 0.0760

2023/05/01 06:09:46 - mmengine - INFO - Epoch(train) [781][35/63] lr: 2.7175e-03 eta: 7:39:54 time: 1.0606 data_time: 0.0624 memory: 15414 loss: 0.7824 loss_prob: 0.4236 loss_thr: 0.2854 loss_db: 0.0734

2023/05/01 06:09:50 - mmengine - INFO - Epoch(train) [781][40/63] lr: 2.7175e-03 eta: 7:39:48 time: 1.0107 data_time: 0.0618 memory: 15414 loss: 0.8173 loss_prob: 0.4381 loss_thr: 0.3025 loss_db: 0.0768

2023/05/01 06:09:55 - mmengine - INFO - Epoch(train) [781][45/63] lr: 2.7175e-03 eta: 7:39:43 time: 0.9584 data_time: 0.0480 memory: 15414 loss: 0.8897 loss_prob: 0.4787 loss_thr: 0.3281 loss_db: 0.0830

2023/05/01 06:09:59 - mmengine - INFO - Epoch(train) [781][50/63] lr: 2.7175e-03 eta: 7:39:37 time: 0.9099 data_time: 0.0654 memory: 15414 loss: 0.8445 loss_prob: 0.4553 loss_thr: 0.3096 loss_db: 0.0796

2023/05/01 06:10:04 - mmengine - INFO - Epoch(train) [781][55/63] lr: 2.7175e-03 eta: 7:39:31 time: 0.8668 data_time: 0.0403 memory: 15414 loss: 0.8926 loss_prob: 0.4882 loss_thr: 0.3186 loss_db: 0.0859

2023/05/01 06:10:09 - mmengine - INFO - Epoch(train) [781][60/63] lr: 2.7175e-03 eta: 7:39:26 time: 0.9261 data_time: 0.0372 memory: 15414 loss: 0.8770 loss_prob: 0.4813 loss_thr: 0.3113 loss_db: 0.0845

2023/05/01 06:10:11 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/05/01 06:10:19 - mmengine - INFO - Epoch(train) [782][5/63] lr: 2.7116e-03 eta: 7:39:18 time: 1.2133 data_time: 0.2402 memory: 15414 loss: 0.7495 loss_prob: 0.4081 loss_thr: 0.2681 loss_db: 0.0733

2023/05/01 06:10:24 - mmengine - INFO - Epoch(train) [782][10/63] lr: 2.7116e-03 eta: 7:39:13 time: 1.2649 data_time: 0.2703 memory: 15414 loss: 0.8156 loss_prob: 0.4495 loss_thr: 0.2885 loss_db: 0.0776

2023/05/01 06:10:29 - mmengine - INFO - Epoch(train) [782][15/63] lr: 2.7116e-03 eta: 7:39:08 time: 1.0007 data_time: 0.0422 memory: 15414 loss: 0.7878 loss_prob: 0.4305 loss_thr: 0.2851 loss_db: 0.0722

2023/05/01 06:10:34 - mmengine - INFO - Epoch(train) [782][20/63] lr: 2.7116e-03 eta: 7:39:03 time: 1.0329 data_time: 0.0440 memory: 15414 loss: 0.7793 loss_prob: 0.4163 loss_thr: 0.2903 loss_db: 0.0728

2023/05/01 06:10:40 - mmengine - INFO - Epoch(train) [782][25/63] lr: 2.7116e-03 eta: 7:38:58 time: 1.0835 data_time: 0.0773 memory: 15414 loss: 0.7706 loss_prob: 0.4116 loss_thr: 0.2861 loss_db: 0.0729

2023/05/01 06:10:45 - mmengine - INFO - Epoch(train) [782][30/63] lr: 2.7116e-03 eta: 7:38:52 time: 1.0908 data_time: 0.0440 memory: 15414 loss: 0.7589 loss_prob: 0.4066 loss_thr: 0.2801 loss_db: 0.0722

2023/05/01 06:10:51 - mmengine - INFO - Epoch(train) [782][35/63] lr: 2.7116e-03 eta: 7:38:48 time: 1.1268 data_time: 0.0444 memory: 15414 loss: 0.8725 loss_prob: 0.4852 loss_thr: 0.3047 loss_db: 0.0827

2023/05/01 06:10:55 - mmengine - INFO - Epoch(train) [782][40/63] lr: 2.7116e-03 eta: 7:38:42 time: 1.0456 data_time: 0.0484 memory: 15414 loss: 0.9290 loss_prob: 0.5224 loss_thr: 0.3181 loss_db: 0.0885

2023/05/01 06:11:01 - mmengine - INFO - Epoch(train) [782][45/63] lr: 2.7116e-03 eta: 7:38:37 time: 0.9589 data_time: 0.0384 memory: 15414 loss: 0.8553 loss_prob: 0.4692 loss_thr: 0.3048 loss_db: 0.0814

2023/05/01 06:11:06 - mmengine - INFO - Epoch(train) [782][50/63] lr: 2.7116e-03 eta: 7:38:31 time: 1.0013 data_time: 0.0674 memory: 15414 loss: 0.7879 loss_prob: 0.4262 loss_thr: 0.2867 loss_db: 0.0749

2023/05/01 06:11:10 - mmengine - INFO - Epoch(train) [782][55/63] lr: 2.7116e-03 eta: 7:38:26 time: 0.9581 data_time: 0.0459 memory: 15414 loss: 0.7699 loss_prob: 0.4164 loss_thr: 0.2795 loss_db: 0.0740

2023/05/01 06:11:15 - mmengine - INFO - Epoch(train) [782][60/63] lr: 2.7116e-03 eta: 7:38:20 time: 0.9706 data_time: 0.0247 memory: 15414 loss: 0.8440 loss_prob: 0.4611 loss_thr: 0.3019 loss_db: 0.0810

2023/05/01 06:11:18 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/05/01 06:11:26 - mmengine - INFO - Epoch(train) [783][5/63] lr: 2.7058e-03 eta: 7:38:13 time: 1.2907 data_time: 0.2350 memory: 15414 loss: 0.8352 loss_prob: 0.4565 loss_thr: 0.2980 loss_db: 0.0807

2023/05/01 06:11:32 - mmengine - INFO - Epoch(train) [783][10/63] lr: 2.7058e-03 eta: 7:38:09 time: 1.4213 data_time: 0.2716 memory: 15414 loss: 0.8356 loss_prob: 0.4525 loss_thr: 0.3047 loss_db: 0.0784

2023/05/01 06:11:37 - mmengine - INFO - Epoch(train) [783][15/63] lr: 2.7058e-03 eta: 7:38:03 time: 1.0746 data_time: 0.0511 memory: 15414 loss: 0.7919 loss_prob: 0.4294 loss_thr: 0.2880 loss_db: 0.0745

2023/05/01 06:11:43 - mmengine - INFO - Epoch(train) [783][20/63] lr: 2.7058e-03 eta: 7:37:58 time: 1.0650 data_time: 0.0408 memory: 15414 loss: 0.8159 loss_prob: 0.4428 loss_thr: 0.2937 loss_db: 0.0793

2023/05/01 06:11:48 - mmengine - INFO - Epoch(train) [783][25/63] lr: 2.7058e-03 eta: 7:37:53 time: 1.0717 data_time: 0.0414 memory: 15414 loss: 0.8090 loss_prob: 0.4378 loss_thr: 0.2939 loss_db: 0.0773

2023/05/01 06:11:53 - mmengine - INFO - Epoch(train)	[783][30/63]	lr: 2.7058e-03	eta: 7:37:48	time: 1.0486	data_time: 0.0363	memory: 15414	loss: 0.7331	loss_prob: 0.3960	loss_thr: 0.2685	loss_db: 0.0686
2023/05/01 06:11:58 - mmengine - INFO - Epoch(train)	[783][35/63]	lr: 2.7058e-03	eta: 7:37:43	time: 1.0754	data_time: 0.0793	memory: 15414	loss: 0.7319	loss_prob: 0.3931	loss_thr: 0.2695	loss_db: 0.0693
2023/05/01 06:12:04 - mmengine - INFO - Epoch(train)	[783][40/63]	lr: 2.7058e-03	eta: 7:37:38	time: 1.1376	data_time: 0.0572	memory: 15414	loss: 0.8099	loss_prob: 0.4419	loss_thr: 0.2892	loss_db: 0.0788
2023/05/01 06:12:09 - mmengine - INFO - Epoch(train)	[783][45/63]	lr: 2.7058e-03	eta: 7:37:32	time: 1.0984	data_time: 0.0196	memory: 15414	loss: 0.8699	loss_prob: 0.4739	loss_thr: 0.3127	loss_db: 0.0833
2023/05/01 06:12:14 - mmengine - INFO - Epoch(train)	[783][50/63]	lr: 2.7058e-03	eta: 7:37:27	time: 0.9455	data_time: 0.0300	memory: 15414	loss: 0.8578	loss_prob: 0.4617	loss_thr: 0.3134	loss_db: 0.0827
2023/05/01 06:12:19 - mmengine - INFO - Epoch(train)	[783][55/63]	lr: 2.7058e-03	eta: 7:37:22	time: 0.9839	data_time: 0.0328	memory: 15414	loss: 0.7687	loss_prob: 0.4171	loss_thr: 0.2777	loss_db: 0.0739
2023/05/01 06:12:24 - mmengine - INFO - Epoch(train)	[783][60/63]	lr: 2.7058e-03	eta: 7:37:16	time: 1.0077	data_time: 0.0391	memory: 15414	loss: 0.7567	loss_prob: 0.4118	loss_thr: 0.2737	loss_db: 0.0712
2023/05/01 06:12:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:12:34 - mmengine - INFO - Epoch(train)	[784][5/63]	lr: 2.6999e-03	eta: 7:37:09	time: 1.2257	data_time: 0.2817	memory: 15414	loss: 0.8373	loss_prob: 0.4583	loss_thr: 0.2981	loss_db: 0.0809
2023/05/01 06:12:40 - mmengine - INFO - Epoch(train)	[784][10/63]	lr: 2.6999e-03	eta: 7:37:04	time: 1.3332	data_time: 0.2875	memory: 15414	loss: 0.8979	loss_prob: 0.5057	loss_thr: 0.3069	loss_db: 0.0853
2023/05/01 06:12:45 - mmengine - INFO - Epoch(train)	[784][15/63]	lr: 2.6999e-03	eta: 7:36:59	time: 1.0729	data_time: 0.0316	memory: 15414	loss: 0.8199	loss_prob: 0.4578	loss_thr: 0.2845	loss_db: 0.0776
2023/05/01 06:12:50 - mmengine - INFO - Epoch(train)	[784][20/63]	lr: 2.6999e-03	eta: 7:36:53	time: 1.0083	data_time: 0.0467	memory: 15414	loss: 0.7335	loss_prob: 0.3915	loss_thr: 0.2732	loss_db: 0.0688
2023/05/01 06:12:55 - mmengine - INFO - Epoch(train)	[784][25/63]	lr: 2.6999e-03	eta: 7:36:48	time: 0.9886	data_time: 0.0590	memory: 15414	loss: 0.8214	loss_prob: 0.4459	loss_thr: 0.2982	loss_db: 0.0774
2023/05/01 06:13:00 - mmengine - INFO - Epoch(train)	[784][30/63]	lr: 2.6999e-03	eta: 7:36:43	time: 1.0279	data_time: 0.0324	memory: 15414	loss: 0.9118	loss_prob: 0.5044	loss_thr: 0.3198	loss_db: 0.0877
2023/05/01 06:13:06 - mmengine - INFO - Epoch(train)	[784][35/63]	lr: 2.6999e-03	eta: 7:36:38	time: 1.1366	data_time: 0.0451	memory: 15414	loss: 0.8480	loss_prob: 0.4666	loss_thr: 0.2998	loss_db: 0.0816
2023/05/01 06:13:11 - mmengine - INFO - Epoch(train)	[784][40/63]	lr: 2.6999e-03	eta: 7:36:33	time: 1.1377	data_time: 0.0486	memory: 15414	loss: 0.7703	loss_prob: 0.4120	loss_thr: 0.2847	loss_db: 0.0736
2023/05/01 06:13:17 - mmengine - INFO - Epoch(train)	[784][45/63]	lr: 2.6999e-03	eta: 7:36:27	time: 1.0388	data_time: 0.0433	memory: 15414	loss: 0.7726	loss_prob: 0.4055	loss_thr: 0.2937	loss_db: 0.0734
2023/05/01 06:13:22 - mmengine - INFO - Epoch(train)	[784][50/63]	lr: 2.6999e-03	eta: 7:36:22	time: 1.0285	data_time: 0.0701	memory: 15414	loss: 0.7965	loss_prob: 0.4258	loss_thr: 0.2941	loss_db: 0.0766
2023/05/01 06:13:26 - mmengine - INFO - Epoch(train)	[784][55/63]	lr: 2.6999e-03	eta: 7:36:16	time: 0.9504	data_time: 0.0486	memory: 15414	loss: 0.8413	loss_prob: 0.4593	loss_thr: 0.2995	loss_db: 0.0825
2023/05/01 06:13:31 - mmengine - INFO - Epoch(train)	[784][60/63]	lr: 2.6999e-03	eta: 7:36:11	time: 0.9162	data_time: 0.0363	memory: 15414	loss: 0.8947	loss_prob: 0.4819	loss_thr: 0.3260	loss_db: 0.0868
2023/05/01 06:13:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:13:42 - mmengine - INFO - Epoch(train)	[785][5/63]	lr: 2.6941e-03	eta: 7:36:04	time: 1.2553	data_time: 0.2616	memory: 15414	loss: 0.8206	loss_prob: 0.4353	loss_thr: 0.3093	loss_db: 0.0760
2023/05/01 06:13:47 - mmengine - INFO - Epoch(train)	[785][10/63]	lr: 2.6941e-03	eta: 7:35:59	time: 1.3167	data_time: 0.2846	memory: 15414	loss: 0.8296	loss_prob: 0.4434	loss_thr: 0.3080	loss_db: 0.0782
2023/05/01 06:13:52 - mmengine - INFO - Epoch(train)	[785][15/63]	lr: 2.6941e-03	eta: 7:35:54	time: 1.0480	data_time: 0.0363	memory: 15414	loss: 0.7771	loss_prob: 0.4164	loss_thr: 0.2872	loss_db: 0.0735
2023/05/01 06:13:58 - mmengine - INFO - Epoch(train)	[785][20/63]	lr: 2.6941e-03	eta: 7:35:49	time: 1.1016	data_time: 0.0307	memory: 15414	loss: 0.7750	loss_prob: 0.4182	loss_thr: 0.2849	loss_db: 0.0719
2023/05/01 06:14:03 - mmengine - INFO - Epoch(train)	[785][25/63]	lr: 2.6941e-03	eta: 7:35:44	time: 1.1242	data_time: 0.0466	memory: 15414	loss: 0.8092	loss_prob: 0.4365	loss_thr: 0.2970	loss_db: 0.0756
2023/05/01 06:14:08 - mmengine - INFO - Epoch(train)	[785][30/63]	lr: 2.6941e-03	eta: 7:35:38	time: 1.0125	data_time: 0.0419	memory: 15414	loss: 0.7649	loss_prob: 0.4120	loss_thr: 0.2786	loss_db: 0.0743
2023/05/01 06:14:14 - mmengine - INFO - Epoch(train)	[785][35/63]	lr: 2.6941e-03	eta: 7:35:33	time: 1.0167	data_time: 0.0537	memory: 15414	loss: 0.7283	loss_prob: 0.3928	loss_thr: 0.2641	loss_db: 0.0714
2023/05/01 06:14:19 - mmengine - INFO - Epoch(train)	[785][40/63]	lr: 2.6941e-03	eta: 7:35:28	time: 1.0617	data_time: 0.0514	memory: 15414	loss: 0.7737	loss_prob: 0.4158	loss_thr: 0.2848	loss_db: 0.0731
2023/05/01 06:14:25 - mmengine - INFO - Epoch(train)	[785][45/63]	lr: 2.6941e-03	eta: 7:35:23	time: 1.1067	data_time: 0.0481	memory: 15414	loss: 0.7675	loss_prob: 0.4131	loss_thr: 0.2837	loss_db: 0.0707
2023/05/01 06:14:30 - mmengine - INFO - Epoch(train)	[785][50/63]	lr: 2.6941e-03	eta: 7:35:18	time: 1.1151	data_time: 0.0558	memory: 15414	loss: 0.7002	loss_prob: 0.3704	loss_thr: 0.2653	loss_db: 0.0645
2023/05/01 06:14:34 - mmengine - INFO - Epoch(train)	[785][55/63]	lr: 2.6941e-03	eta: 7:35:12	time: 0.9767	data_time: 0.0469	memory: 15414	loss: 0.7389	loss_prob: 0.3908	loss_thr: 0.2781	loss_db: 0.0700
2023/05/01 06:14:39 - mmengine - INFO - Epoch(train)	[785][60/63]	lr: 2.6941e-03	eta: 7:35:06	time: 0.9108	data_time: 0.0347	memory: 15414	loss: 0.8100	loss_prob: 0.4372	loss_thr: 0.2952	loss_db: 0.0776
2023/05/01 06:14:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:14:51 - mmengine - INFO - Epoch(train)	[786][5/63]	lr: 2.6883e-03	eta: 7:35:00	time: 1.3362	data_time: 0.2721	memory: 15414	loss: 0.8288	loss_prob: 0.4479	loss_thr: 0.3015	loss_db: 0.0794
2023/05/01 06:14:56 - mmengine - INFO - Epoch(train)	[786][10/63]	lr: 2.6883e-03	eta: 7:34:55	time: 1.5040	data_time: 0.3050	memory: 15414	loss: 0.8766	loss_prob: 0.4856	loss_thr: 0.3109	loss_db: 0.0801
2023/05/01 06:15:01 - mmengine - INFO - Epoch(train)	[786][15/63]	lr: 2.6883e-03	eta: 7:34:50	time: 1.0861	data_time: 0.0476	memory: 15414	loss: 0.9411	loss_prob: 0.5219	loss_thr: 0.3330	loss_db: 0.0862
2023/05/01 06:15:07 - mmengine - INFO - Epoch(train)	[786][20/63]	lr: 2.6883e-03	eta: 7:34:45	time: 1.0688	data_time: 0.0278	memory: 15414	loss: 0.8135	loss_prob: 0.4403	loss_thr: 0.2950	loss_db: 0.0781
2023/05/01 06:15:12 - mmengine - INFO - Epoch(train)	[786][25/63]	lr: 2.6883e-03	eta: 7:34:39	time: 1.0771	data_time: 0.0356	memory: 15414	loss: 0.7605	loss_prob: 0.4061	loss_thr: 0.2807	loss_db: 0.0737
2023/05/01 06:15:18 - mmengine - INFO - Epoch(train)	[786][30/63]	lr: 2.6883e-03	eta: 7:34:34	time: 1.0620	data_time: 0.0416	memory: 15414	loss: 0.7937	loss_prob: 0.4226	loss_thr: 0.2963	loss_db: 0.0747
2023/05/01 06:15:23 - mmengine - INFO - Epoch(train)	[786][35/63]	lr: 2.6883e-03	eta: 7:34:29	time: 1.0768	data_time: 0.0609	memory: 15414	loss: 0.7876	loss_prob: 0.4215	loss_thr: 0.2918	loss_db: 0.0743
2023/05/01 06:15:28 - mmengine - INFO - Epoch(train)	[786][40/63]	lr: 2.6883e-03	eta: 7:34:24	time: 1.0347	data_time: 0.0386	memory: 15414	loss: 0.8572	loss_prob: 0.4602	loss_thr: 0.3152	loss_db: 0.0818
2023/05/01 06:15:33 - mmengine - INFO - Epoch(train)	[786][45/63]	lr: 2.6883e-03	eta: 7:34:19	time: 1.0529	data_time: 0.0286	memory: 15414	loss: 0.8395	loss_prob: 0.4489	loss_thr: 0.3120	loss_db: 0.0785
2023/05/01 06:15:38 - mmengine - INFO - Epoch(train)	[786][50/63]	lr: 2.6883e-03	eta: 7:34:13	time: 1.0114	data_time: 0.0410	memory: 15414	loss: 0.6995	loss_prob: 0.3704	loss_thr: 0.2644	loss_db: 0.0647
2023/05/01 06:15:43 - mmengine - INFO - Epoch(train)	[786][55/63]	lr: 2.6883e-03	eta: 7:34:07	time: 0.9102	data_time: 0.0308	memory: 15414	loss: 0.6754	loss_prob: 0.3633	loss_thr: 0.2472	loss_db: 0.0650
2023/05/01 06:15:48 - mmengine - INFO - Epoch(train)	[786][60/63]	lr: 2.6883e-03	eta: 7:34:02	time: 0.9361	data_time: 0.0368	memory: 15414	loss: 0.7849	loss_prob: 0.4278	loss_thr: 0.2814	loss_db: 0.0757
2023/05/01 06:15:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:15:58 - mmengine - INFO - Epoch(train)	[787][5/63]	lr: 2.6824e-03	eta: 7:33:55	time: 1.2806	data_time: 0.2536	memory: 15414	loss: 0.8239	loss_prob: 0.4384	loss_thr: 0.3078	loss_db: 0.0776
2023/05/01 06:16:04 - mmengine - INFO - Epoch(train)	[787][10/63]	lr: 2.6824e-03	eta: 7:33:50	time: 1.3749	data_time: 0.2887	memory: 15414	loss: 0.7435	loss_prob: 0.3912	loss_thr: 0.2815	loss_db: 0.0708
2023/05/01 06:16:09 - mmengine - INFO - Epoch(train)	[787][15/63]	lr: 2.6824e-03	eta: 7:33:45	time: 1.0218	data_time: 0.0510	memory: 15414	loss: 0.7770	loss_prob: 0.4162	loss_thr: 0.2887	loss_db: 0.0721

2023/05/01 06:16:14 - mmengine - INFO - Epoch(train)	[787][20/63]	lr: 2.6824e-03	eta: 7:33:39	time: 1.0116	data_time: 0.0384	memory: 15414	loss: 0.8467	loss_prob: 0.4655	loss_thr: 0.3018	loss_db: 0.0794
2023/05/01 06:16:20 - mmengine - INFO - Epoch(train)	[787][25/63]	lr: 2.6824e-03	eta: 7:33:34	time: 1.1254	data_time: 0.0473	memory: 15414	loss: 0.8016	loss_prob: 0.4323	loss_thr: 0.2921	loss_db: 0.0773
2023/05/01 06:16:26 - mmengine - INFO - Epoch(train)	[787][30/63]	lr: 2.6824e-03	eta: 7:33:30	time: 1.1723	data_time: 0.0500	memory: 15414	loss: 0.7846	loss_prob: 0.4179	loss_thr: 0.2906	loss_db: 0.0762
2023/05/01 06:16:31 - mmengine - INFO - Epoch(train)	[787][35/63]	lr: 2.6824e-03	eta: 7:33:24	time: 1.0860	data_time: 0.0647	memory: 15414	loss: 0.7587	loss_prob: 0.4058	loss_thr: 0.2803	loss_db: 0.0726
2023/05/01 06:16:36 - mmengine - INFO - Epoch(train)	[787][40/63]	lr: 2.6824e-03	eta: 7:33:19	time: 1.0411	data_time: 0.0449	memory: 15414	loss: 0.7650	loss_prob: 0.4097	loss_thr: 0.2840	loss_db: 0.0713
2023/05/01 06:16:41 - mmengine - INFO - Epoch(train)	[787][45/63]	lr: 2.6824e-03	eta: 7:33:14	time: 1.0655	data_time: 0.0316	memory: 15414	loss: 0.7499	loss_prob: 0.4041	loss_thr: 0.2743	loss_db: 0.0715
2023/05/01 06:16:46 - mmengine - INFO - Epoch(train)	[787][50/63]	lr: 2.6824e-03	eta: 7:33:08	time: 0.9978	data_time: 0.0346	memory: 15414	loss: 0.7632	loss_prob: 0.4104	loss_thr: 0.2792	loss_db: 0.0736
2023/05/01 06:16:51 - mmengine - INFO - Epoch(train)	[787][55/63]	lr: 2.6824e-03	eta: 7:33:03	time: 0.9438	data_time: 0.0277	memory: 15414	loss: 0.7762	loss_prob: 0.4177	loss_thr: 0.2854	loss_db: 0.0732
2023/05/01 06:16:56 - mmengine - INFO - Epoch(train)	[787][60/63]	lr: 2.6824e-03	eta: 7:32:58	time: 0.9633	data_time: 0.0279	memory: 15414	loss: 0.7422	loss_prob: 0.3967	loss_thr: 0.2759	loss_db: 0.0697
2023/05/01 06:17:00 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:17:08 - mmengine - INFO - Epoch(train)	[788][5/63]	lr: 2.6766e-03	eta: 7:32:51	time: 1.3879	data_time: 0.2864	memory: 15414	loss: 0.8290	loss_prob: 0.4569	loss_thr: 0.2929	loss_db: 0.0792
2023/05/01 06:17:13 - mmengine - INFO - Epoch(train)	[788][10/63]	lr: 2.6766e-03	eta: 7:32:46	time: 1.3424	data_time: 0.3160	memory: 15414	loss: 0.8731	loss_prob: 0.4831	loss_thr: 0.3076	loss_db: 0.0824
2023/05/01 06:17:18 - mmengine - INFO - Epoch(train)	[788][15/63]	lr: 2.6766e-03	eta: 7:32:40	time: 0.9851	data_time: 0.0531	memory: 15414	loss: 0.8206	loss_prob: 0.4455	loss_thr: 0.2982	loss_db: 0.0769
2023/05/01 06:17:23 - mmengine - INFO - Epoch(train)	[788][20/63]	lr: 2.6766e-03	eta: 7:32:35	time: 1.0377	data_time: 0.0511	memory: 15414	loss: 0.8037	loss_prob: 0.4404	loss_thr: 0.2874	loss_db: 0.0759
2023/05/01 06:17:29 - mmengine - INFO - Epoch(train)	[788][25/63]	lr: 2.6766e-03	eta: 7:32:30	time: 1.1126	data_time: 0.0481	memory: 15414	loss: 0.8138	loss_prob: 0.4476	loss_thr: 0.2885	loss_db: 0.0777
2023/05/01 06:17:34 - mmengine - INFO - Epoch(train)	[788][30/63]	lr: 2.6766e-03	eta: 7:32:25	time: 1.0672	data_time: 0.0466	memory: 15414	loss: 0.7986	loss_prob: 0.4312	loss_thr: 0.2910	loss_db: 0.0763
2023/05/01 06:17:39 - mmengine - INFO - Epoch(train)	[788][35/63]	lr: 2.6766e-03	eta: 7:32:20	time: 1.0294	data_time: 0.0705	memory: 15414	loss: 0.7530	loss_prob: 0.4064	loss_thr: 0.2758	loss_db: 0.0708
2023/05/01 06:17:44 - mmengine - INFO - Epoch(train)	[788][40/63]	lr: 2.6766e-03	eta: 7:32:14	time: 0.9663	data_time: 0.0388	memory: 15414	loss: 0.7721	loss_prob: 0.4138	loss_thr: 0.2853	loss_db: 0.0730
2023/05/01 06:17:49 - mmengine - INFO - Epoch(train)	[788][45/63]	lr: 2.6766e-03	eta: 7:32:09	time: 0.9884	data_time: 0.0423	memory: 15414	loss: 0.7815	loss_prob: 0.4227	loss_thr: 0.2850	loss_db: 0.0738
2023/05/01 06:17:54 - mmengine - INFO - Epoch(train)	[788][50/63]	lr: 2.6766e-03	eta: 7:32:04	time: 0.9924	data_time: 0.0535	memory: 15414	loss: 0.8003	loss_prob: 0.4372	loss_thr: 0.2877	loss_db: 0.0754
2023/05/01 06:17:58 - mmengine - INFO - Epoch(train)	[788][55/63]	lr: 2.6766e-03	eta: 7:31:58	time: 0.9401	data_time: 0.0412	memory: 15414	loss: 0.8133	loss_prob: 0.4397	loss_thr: 0.2961	loss_db: 0.0775
2023/05/01 06:18:03 - mmengine - INFO - Epoch(train)	[788][60/63]	lr: 2.6766e-03	eta: 7:31:53	time: 0.9554	data_time: 0.0490	memory: 15414	loss: 0.7563	loss_prob: 0.4062	loss_thr: 0.2784	loss_db: 0.0717
2023/05/01 06:18:06 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:18:14 - mmengine - INFO - Epoch(train)	[789][5/63]	lr: 2.6707e-03	eta: 7:31:45	time: 1.2785	data_time: 0.2634	memory: 15414	loss: 0.7028	loss_prob: 0.3698	loss_thr: 0.2686	loss_db: 0.0643
2023/05/01 06:18:19 - mmengine - INFO - Epoch(train)	[789][10/63]	lr: 2.6707e-03	eta: 7:31:40	time: 1.2941	data_time: 0.2775	memory: 15414	loss: 0.8031	loss_prob: 0.4264	loss_thr: 0.3007	loss_db: 0.0761
2023/05/01 06:18:25 - mmengine - INFO - Epoch(train)	[789][15/63]	lr: 2.6707e-03	eta: 7:31:35	time: 1.0835	data_time: 0.0387	memory: 15414	loss: 0.8029	loss_prob: 0.4294	loss_thr: 0.2963	loss_db: 0.0772
2023/05/01 06:18:30 - mmengine - INFO - Epoch(train)	[789][20/63]	lr: 2.6707e-03	eta: 7:31:30	time: 1.1247	data_time: 0.0473	memory: 15414	loss: 0.7406	loss_prob: 0.3987	loss_thr: 0.2721	loss_db: 0.0698
2023/05/01 06:18:36 - mmengine - INFO - Epoch(train)	[789][25/63]	lr: 2.6707e-03	eta: 7:31:25	time: 1.1571	data_time: 0.0753	memory: 15414	loss: 0.7643	loss_prob: 0.4052	loss_thr: 0.2885	loss_db: 0.0706
2023/05/01 06:18:41 - mmengine - INFO - Epoch(train)	[789][30/63]	lr: 2.6707e-03	eta: 7:31:20	time: 1.0513	data_time: 0.0460	memory: 15414	loss: 0.8226	loss_prob: 0.4408	loss_thr: 0.3049	loss_db: 0.0768
2023/05/01 06:18:46 - mmengine - INFO - Epoch(train)	[789][35/63]	lr: 2.6707e-03	eta: 7:31:15	time: 1.0163	data_time: 0.0384	memory: 15414	loss: 0.8207	loss_prob: 0.4475	loss_thr: 0.2950	loss_db: 0.0783
2023/05/01 06:18:52 - mmengine - INFO - Epoch(train)	[789][40/63]	lr: 2.6707e-03	eta: 7:31:10	time: 1.0773	data_time: 0.0620	memory: 15414	loss: 0.7970	loss_prob: 0.4305	loss_thr: 0.2912	loss_db: 0.0754
2023/05/01 06:18:56 - mmengine - INFO - Epoch(train)	[789][45/63]	lr: 2.6707e-03	eta: 7:31:04	time: 0.9939	data_time: 0.0409	memory: 15414	loss: 0.8317	loss_prob: 0.4482	loss_thr: 0.3062	loss_db: 0.0774
2023/05/01 06:19:01 - mmengine - INFO - Epoch(train)	[789][50/63]	lr: 2.6707e-03	eta: 7:30:59	time: 0.9520	data_time: 0.0331	memory: 15414	loss: 0.7926	loss_prob: 0.4220	loss_thr: 0.2967	loss_db: 0.0739
2023/05/01 06:19:06 - mmengine - INFO - Epoch(train)	[789][55/63]	lr: 2.6707e-03	eta: 7:30:53	time: 0.9531	data_time: 0.0393	memory: 15414	loss: 0.8082	loss_prob: 0.4296	loss_thr: 0.3022	loss_db: 0.0764
2023/05/01 06:19:11 - mmengine - INFO - Epoch(train)	[789][60/63]	lr: 2.6707e-03	eta: 7:30:48	time: 0.9268	data_time: 0.0359	memory: 15414	loss: 0.8537	loss_prob: 0.4544	loss_thr: 0.3201	loss_db: 0.0792
2023/05/01 06:19:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:19:21 - mmengine - INFO - Epoch(train)	[790][5/63]	lr: 2.6649e-03	eta: 7:30:40	time: 1.2285	data_time: 0.2525	memory: 15414	loss: 0.8508	loss_prob: 0.4493	loss_thr: 0.3204	loss_db: 0.0810
2023/05/01 06:19:26 - mmengine - INFO - Epoch(train)	[790][10/63]	lr: 2.6649e-03	eta: 7:30:35	time: 1.2782	data_time: 0.2728	memory: 15414	loss: 0.7766	loss_prob: 0.4157	loss_thr: 0.2859	loss_db: 0.0750
2023/05/01 06:19:31 - mmengine - INFO - Epoch(train)	[790][15/63]	lr: 2.6649e-03	eta: 7:30:30	time: 0.9913	data_time: 0.0381	memory: 15414	loss: 0.7686	loss_prob: 0.4123	loss_thr: 0.2842	loss_db: 0.0720
2023/05/01 06:19:37 - mmengine - INFO - Epoch(train)	[790][20/63]	lr: 2.6649e-03	eta: 7:30:25	time: 1.0683	data_time: 0.0444	memory: 15414	loss: 0.7601	loss_prob: 0.4000	loss_thr: 0.2896	loss_db: 0.0705
2023/05/01 06:19:42 - mmengine - INFO - Epoch(train)	[790][25/63]	lr: 2.6649e-03	eta: 7:30:19	time: 1.1082	data_time: 0.0525	memory: 15414	loss: 0.7665	loss_prob: 0.4168	loss_thr: 0.2768	loss_db: 0.0729
2023/05/01 06:19:47 - mmengine - INFO - Epoch(train)	[790][30/63]	lr: 2.6649e-03	eta: 7:30:14	time: 1.0818	data_time: 0.0362	memory: 15414	loss: 0.8292	loss_prob: 0.4546	loss_thr: 0.2970	loss_db: 0.0777
2023/05/01 06:19:53 - mmengine - INFO - Epoch(train)	[790][35/63]	lr: 2.6649e-03	eta: 7:30:10	time: 1.1546	data_time: 0.0624	memory: 15414	loss: 0.8511	loss_prob: 0.4599	loss_thr: 0.3116	loss_db: 0.0795
2023/05/01 06:19:58 - mmengine - INFO - Epoch(train)	[790][40/63]	lr: 2.6649e-03	eta: 7:30:04	time: 1.0493	data_time: 0.0550	memory: 15414	loss: 0.8194	loss_prob: 0.4452	loss_thr: 0.2973	loss_db: 0.0770
2023/05/01 06:20:03 - mmengine - INFO - Epoch(train)	[790][45/63]	lr: 2.6649e-03	eta: 7:29:59	time: 0.9374	data_time: 0.0363	memory: 15414	loss: 0.7826	loss_prob: 0.4271	loss_thr: 0.2807	loss_db: 0.0748
2023/05/01 06:20:08 - mmengine - INFO - Epoch(train)	[790][50/63]	lr: 2.6649e-03	eta: 7:29:53	time: 0.9822	data_time: 0.0546	memory: 15414	loss: 0.7587	loss_prob: 0.4142	loss_thr: 0.2707	loss_db: 0.0738
2023/05/01 06:20:12 - mmengine - INFO - Epoch(train)	[790][55/63]	lr: 2.6649e-03	eta: 7:29:48	time: 0.9295	data_time: 0.0368	memory: 15414	loss: 0.7526	loss_prob: 0.4095	loss_thr: 0.2705	loss_db: 0.0726
2023/05/01 06:20:17 - mmengine - INFO - Epoch(train)	[790][60/63]	lr: 2.6649e-03	eta: 7:29:42	time: 0.8859	data_time: 0.0282	memory: 15414	loss: 0.7651	loss_prob: 0.4102	loss_thr: 0.2830	loss_db: 0.0720
2023/05/01 06:20:19 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:20:27 - mmengine - INFO - Epoch(train)	[791][5/63]	lr: 2.6590e-03	eta: 7:29:34	time: 1.1905	data_time: 0.2635	memory: 15414	loss: 0.7627	loss_prob: 0.4109	loss_thr: 0.2769	loss_db: 0.0748

2023/05/01 06:20:32 - mmengine - INFO - Epoch(train)	[791][10/63]	lr: 2.6590e-03	eta: 7:29:29	time: 1.2600	data_time: 0.2835	memory: 15414	loss: 0.7674	loss_prob: 0.4097	loss_thr: 0.2850	loss_db: 0.0727
2023/05/01 06:20:37 - mmengine - INFO - Epoch(train)	[791][15/63]	lr: 2.6590e-03	eta: 7:29:24	time: 0.9892	data_time: 0.0387	memory: 15414	loss: 0.7875	loss_prob: 0.4195	loss_thr: 0.2949	loss_db: 0.0732
2023/05/01 06:20:42 - mmengine - INFO - Epoch(train)	[791][20/63]	lr: 2.6590e-03	eta: 7:29:18	time: 1.0040	data_time: 0.0511	memory: 15414	loss: 0.8004	loss_prob: 0.4344	loss_thr: 0.2890	loss_db: 0.0770
2023/05/01 06:20:46 - mmengine - INFO - Epoch(train)	[791][25/63]	lr: 2.6590e-03	eta: 7:29:13	time: 0.9588	data_time: 0.0535	memory: 15414	loss: 0.7896	loss_prob: 0.4321	loss_thr: 0.2807	loss_db: 0.0767
2023/05/01 06:20:51 - mmengine - INFO - Epoch(train)	[791][30/63]	lr: 2.6590e-03	eta: 7:29:08	time: 0.9788	data_time: 0.0447	memory: 15414	loss: 0.8019	loss_prob: 0.4379	loss_thr: 0.2878	loss_db: 0.0762
2023/05/01 06:20:57 - mmengine - INFO - Epoch(train)	[791][35/63]	lr: 2.6590e-03	eta: 7:29:03	time: 1.1145	data_time: 0.0499	memory: 15414	loss: 0.8436	loss_prob: 0.4656	loss_thr: 0.2992	loss_db: 0.0788
2023/05/01 06:21:02 - mmengine - INFO - Epoch(train)	[791][40/63]	lr: 2.6590e-03	eta: 7:28:57	time: 1.0564	data_time: 0.0454	memory: 15414	loss: 0.7420	loss_prob: 0.4035	loss_thr: 0.2685	loss_db: 0.0700
2023/05/01 06:21:07 - mmengine - INFO - Epoch(train)	[791][45/63]	lr: 2.6590e-03	eta: 7:28:52	time: 0.9697	data_time: 0.0574	memory: 15414	loss: 0.7165	loss_prob: 0.3800	loss_thr: 0.2687	loss_db: 0.0678
2023/05/01 06:21:12 - mmengine - INFO - Epoch(train)	[791][50/63]	lr: 2.6590e-03	eta: 7:28:46	time: 0.9667	data_time: 0.0581	memory: 15414	loss: 0.7987	loss_prob: 0.4250	loss_thr: 0.2990	loss_db: 0.0747
2023/05/01 06:21:16 - mmengine - INFO - Epoch(train)	[791][55/63]	lr: 2.6590e-03	eta: 7:28:41	time: 0.9077	data_time: 0.0394	memory: 15414	loss: 0.8074	loss_prob: 0.4374	loss_thr: 0.2946	loss_db: 0.0754
2023/05/01 06:21:21 - mmengine - INFO - Epoch(train)	[791][60/63]	lr: 2.6590e-03	eta: 7:28:35	time: 0.9024	data_time: 0.0334	memory: 15414	loss: 0.7899	loss_prob: 0.4210	loss_thr: 0.2959	loss_db: 0.0730
2023/05/01 06:21:23 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:21:31 - mmengine - INFO - Epoch(train)	[792][5/63]	lr: 2.6532e-03	eta: 7:28:28	time: 1.2026	data_time: 0.2472	memory: 15414	loss: 0.7598	loss_prob: 0.4110	loss_thr: 0.2792	loss_db: 0.0696
2023/05/01 06:21:36 - mmengine - INFO - Epoch(train)	[792][10/63]	lr: 2.6532e-03	eta: 7:28:22	time: 1.2436	data_time: 0.2721	memory: 15414	loss: 0.7776	loss_prob: 0.4307	loss_thr: 0.2724	loss_db: 0.0746
2023/05/01 06:21:41 - mmengine - INFO - Epoch(train)	[792][15/63]	lr: 2.6532e-03	eta: 7:28:17	time: 0.9968	data_time: 0.0480	memory: 15414	loss: 0.7612	loss_prob: 0.4143	loss_thr: 0.2722	loss_db: 0.0746
2023/05/01 06:21:46 - mmengine - INFO - Epoch(train)	[792][20/63]	lr: 2.6532e-03	eta: 7:28:12	time: 1.0127	data_time: 0.0435	memory: 15414	loss: 0.8062	loss_prob: 0.4415	loss_thr: 0.2884	loss_db: 0.0762
2023/05/01 06:21:51 - mmengine - INFO - Epoch(train)	[792][25/63]	lr: 2.6532e-03	eta: 7:28:07	time: 1.0381	data_time: 0.0480	memory: 15414	loss: 0.8550	loss_prob: 0.4643	loss_thr: 0.3103	loss_db: 0.0804
2023/05/01 06:21:56 - mmengine - INFO - Epoch(train)	[792][30/63]	lr: 2.6532e-03	eta: 7:28:01	time: 1.0296	data_time: 0.0379	memory: 15414	loss: 0.8393	loss_prob: 0.4492	loss_thr: 0.3093	loss_db: 0.0808
2023/05/01 06:22:02 - mmengine - INFO - Epoch(train)	[792][35/63]	lr: 2.6532e-03	eta: 7:27:56	time: 1.0236	data_time: 0.0524	memory: 15414	loss: 0.7614	loss_prob: 0.4042	loss_thr: 0.2841	loss_db: 0.0732
2023/05/01 06:22:07 - mmengine - INFO - Epoch(train)	[792][40/63]	lr: 2.6532e-03	eta: 7:27:51	time: 1.0348	data_time: 0.0547	memory: 15414	loss: 0.7018	loss_prob: 0.3725	loss_thr: 0.2634	loss_db: 0.0660
2023/05/01 06:22:12 - mmengine - INFO - Epoch(train)	[792][45/63]	lr: 2.6532e-03	eta: 7:27:46	time: 1.0730	data_time: 0.0465	memory: 15414	loss: 0.7570	loss_prob: 0.4079	loss_thr: 0.2775	loss_db: 0.0716
2023/05/01 06:22:17 - mmengine - INFO - Epoch(train)	[792][50/63]	lr: 2.6532e-03	eta: 7:27:40	time: 1.0375	data_time: 0.0547	memory: 15414	loss: 0.7428	loss_prob: 0.3919	loss_thr: 0.2800	loss_db: 0.0709
2023/05/01 06:22:21 - mmengine - INFO - Epoch(train)	[792][55/63]	lr: 2.6532e-03	eta: 7:27:35	time: 0.9172	data_time: 0.0520	memory: 15414	loss: 0.7193	loss_prob: 0.3740	loss_thr: 0.2788	loss_db: 0.0665
2023/05/01 06:22:26 - mmengine - INFO - Epoch(train)	[792][60/63]	lr: 2.6532e-03	eta: 7:27:29	time: 0.9181	data_time: 0.0579	memory: 15414	loss: 0.8190	loss_prob: 0.4354	loss_thr: 0.3091	loss_db: 0.0744
2023/05/01 06:22:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:22:36 - mmengine - INFO - Epoch(train)	[793][5/63]	lr: 2.6473e-03	eta: 7:27:22	time: 1.1936	data_time: 0.3051	memory: 15414	loss: 0.8354	loss_prob: 0.4476	loss_thr: 0.3112	loss_db: 0.0765
2023/05/01 06:22:42 - mmengine - INFO - Epoch(train)	[793][10/63]	lr: 2.6473e-03	eta: 7:27:17	time: 1.3137	data_time: 0.3121	memory: 15414	loss: 0.8007	loss_prob: 0.4293	loss_thr: 0.2971	loss_db: 0.0744
2023/05/01 06:22:47 - mmengine - INFO - Epoch(train)	[793][15/63]	lr: 2.6473e-03	eta: 7:27:11	time: 1.0403	data_time: 0.0469	memory: 15414	loss: 0.7651	loss_prob: 0.4109	loss_thr: 0.2824	loss_db: 0.0718
2023/05/01 06:22:52 - mmengine - INFO - Epoch(train)	[793][20/63]	lr: 2.6473e-03	eta: 7:27:06	time: 1.0091	data_time: 0.0357	memory: 15414	loss: 0.7864	loss_prob: 0.4245	loss_thr: 0.2863	loss_db: 0.0756
2023/05/01 06:22:57 - mmengine - INFO - Epoch(train)	[793][25/63]	lr: 2.6473e-03	eta: 7:27:01	time: 1.0067	data_time: 0.0607	memory: 15414	loss: 0.8152	loss_prob: 0.4391	loss_thr: 0.2988	loss_db: 0.0773
2023/05/01 06:23:02 - mmengine - INFO - Epoch(train)	[793][30/63]	lr: 2.6473e-03	eta: 7:26:55	time: 1.0146	data_time: 0.0346	memory: 15414	loss: 0.9083	loss_prob: 0.4943	loss_thr: 0.3294	loss_db: 0.0847
2023/05/01 06:23:07 - mmengine - INFO - Epoch(train)	[793][35/63]	lr: 2.6473e-03	eta: 7:26:50	time: 1.0086	data_time: 0.0365	memory: 15414	loss: 0.8985	loss_prob: 0.4847	loss_thr: 0.3289	loss_db: 0.0849
2023/05/01 06:23:12 - mmengine - INFO - Epoch(train)	[793][40/63]	lr: 2.6473e-03	eta: 7:26:45	time: 0.9913	data_time: 0.0472	memory: 15414	loss: 0.8302	loss_prob: 0.4531	loss_thr: 0.2991	loss_db: 0.0780
2023/05/01 06:23:17 - mmengine - INFO - Epoch(train)	[793][45/63]	lr: 2.6473e-03	eta: 7:26:39	time: 0.9781	data_time: 0.0395	memory: 15414	loss: 0.8241	loss_prob: 0.4430	loss_thr: 0.3047	loss_db: 0.0763
2023/05/01 06:23:22 - mmengine - INFO - Epoch(train)	[793][50/63]	lr: 2.6473e-03	eta: 7:26:34	time: 0.9857	data_time: 0.0584	memory: 15414	loss: 0.8024	loss_prob: 0.4192	loss_thr: 0.3070	loss_db: 0.0763
2023/05/01 06:23:26 - mmengine - INFO - Epoch(train)	[793][55/63]	lr: 2.6473e-03	eta: 7:26:29	time: 0.9988	data_time: 0.0602	memory: 15414	loss: 0.8480	loss_prob: 0.4669	loss_thr: 0.3010	loss_db: 0.0802
2023/05/01 06:23:32 - mmengine - INFO - Epoch(train)	[793][60/63]	lr: 2.6473e-03	eta: 7:26:23	time: 1.0013	data_time: 0.0321	memory: 15414	loss: 0.8243	loss_prob: 0.4545	loss_thr: 0.2947	loss_db: 0.0750
2023/05/01 06:23:35 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:23:43 - mmengine - INFO - Epoch(train)	[794][5/63]	lr: 2.6415e-03	eta: 7:26:17	time: 1.3751	data_time: 0.2624	memory: 15414	loss: 0.7578	loss_prob: 0.4026	loss_thr: 0.2825	loss_db: 0.0727
2023/05/01 06:23:49 - mmengine - INFO - Epoch(train)	[794][10/63]	lr: 2.6415e-03	eta: 7:26:12	time: 1.3891	data_time: 0.2875	memory: 15414	loss: 0.8350	loss_prob: 0.4482	loss_thr: 0.3089	loss_db: 0.0779
2023/05/01 06:23:54 - mmengine - INFO - Epoch(train)	[794][15/63]	lr: 2.6415e-03	eta: 7:26:06	time: 1.0571	data_time: 0.0335	memory: 15414	loss: 0.8031	loss_prob: 0.4305	loss_thr: 0.2989	loss_db: 0.0736
2023/05/01 06:23:59 - mmengine - INFO - Epoch(train)	[794][20/63]	lr: 2.6415e-03	eta: 7:26:01	time: 0.9804	data_time: 0.0306	memory: 15414	loss: 0.7435	loss_prob: 0.3949	loss_thr: 0.2785	loss_db: 0.0701
2023/05/01 06:24:04 - mmengine - INFO - Epoch(train)	[794][25/63]	lr: 2.6415e-03	eta: 7:25:56	time: 1.0109	data_time: 0.0620	memory: 15414	loss: 0.7177	loss_prob: 0.3810	loss_thr: 0.2690	loss_db: 0.0676
2023/05/01 06:24:09 - mmengine - INFO - Epoch(train)	[794][30/63]	lr: 2.6415e-03	eta: 7:25:50	time: 1.0396	data_time: 0.0419	memory: 15414	loss: 0.7624	loss_prob: 0.4121	loss_thr: 0.2780	loss_db: 0.0723
2023/05/01 06:24:14 - mmengine - INFO - Epoch(train)	[794][35/63]	lr: 2.6415e-03	eta: 7:25:45	time: 1.0406	data_time: 0.0510	memory: 15414	loss: 0.7509	loss_prob: 0.4079	loss_thr: 0.2717	loss_db: 0.0713
2023/05/01 06:24:20 - mmengine - INFO - Epoch(train)	[794][40/63]	lr: 2.6415e-03	eta: 7:25:40	time: 1.0686	data_time: 0.0541	memory: 15414	loss: 0.8079	loss_prob: 0.4425	loss_thr: 0.2876	loss_db: 0.0778
2023/05/01 06:24:21 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:24:24 - mmengine - INFO - Epoch(train)	[794][45/63]	lr: 2.6415e-03	eta: 7:25:34	time: 0.9917	data_time: 0.0402	memory: 15414	loss: 0.8760	loss_prob: 0.4777	loss_thr: 0.3172	loss_db: 0.0812
2023/05/01 06:24:29 - mmengine - INFO - Epoch(train)	[794][50/63]	lr: 2.6415e-03	eta: 7:25:29	time: 0.9281	data_time: 0.0547	memory: 15414	loss: 0.8304	loss_prob: 0.4479	loss_thr: 0.3056	loss_db: 0.0769
2023/05/01 06:24:34 - mmengine - INFO - Epoch(train)	[794][55/63]	lr: 2.6415e-03	eta: 7:25:23	time: 0.9358	data_time: 0.0350	memory: 15414	loss: 0.7893	loss_prob: 0.4231	loss_thr: 0.2900	loss_db: 0.0762

2023/05/01 06:24:40 - mmengine - INFO - Epoch(train)	[794][60/63]	lr: 2.6415e-03	eta: 7:25:19	time: 1.0453	data_time: 0.0317	memory: 15414	loss: 0.7704	loss_prob: 0.4123	loss_thr: 0.2859	loss_db: 0.0722
2023/05/01 06:24:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:24:50 - mmengine - INFO - Epoch(train)	[795][5/63]	lr: 2.6356e-03	eta: 7:25:11	time: 1.3642	data_time: 0.2686	memory: 15414	loss: 0.7935	loss_prob: 0.4339	loss_thr: 0.2844	loss_db: 0.0752
2023/05/01 06:24:55 - mmengine - INFO - Epoch(train)	[795][10/63]	lr: 2.6356e-03	eta: 7:25:06	time: 1.2963	data_time: 0.2824	memory: 15414	loss: 0.8138	loss_prob: 0.4475	loss_thr: 0.2890	loss_db: 0.0773
2023/05/01 06:25:00 - mmengine - INFO - Epoch(train)	[795][15/63]	lr: 2.6356e-03	eta: 7:25:00	time: 0.9295	data_time: 0.0299	memory: 15414	loss: 0.7792	loss_prob: 0.4215	loss_thr: 0.2838	loss_db: 0.0738
2023/05/01 06:25:04 - mmengine - INFO - Epoch(train)	[795][20/63]	lr: 2.6356e-03	eta: 7:24:55	time: 0.8738	data_time: 0.0259	memory: 15414	loss: 0.7818	loss_prob: 0.4150	loss_thr: 0.2929	loss_db: 0.0739
2023/05/01 06:25:09 - mmengine - INFO - Epoch(train)	[795][25/63]	lr: 2.6356e-03	eta: 7:24:49	time: 0.9361	data_time: 0.0383	memory: 15414	loss: 0.8193	loss_prob: 0.4368	loss_thr: 0.3044	loss_db: 0.0781
2023/05/01 06:25:14 - mmengine - INFO - Epoch(train)	[795][30/63]	lr: 2.6356e-03	eta: 7:24:44	time: 0.9779	data_time: 0.0488	memory: 15414	loss: 0.7807	loss_prob: 0.4248	loss_thr: 0.2812	loss_db: 0.0747
2023/05/01 06:25:19 - mmengine - INFO - Epoch(train)	[795][35/63]	lr: 2.6356e-03	eta: 7:24:39	time: 0.9501	data_time: 0.0652	memory: 15414	loss: 0.7717	loss_prob: 0.4231	loss_thr: 0.2750	loss_db: 0.0736
2023/05/01 06:25:23 - mmengine - INFO - Epoch(train)	[795][40/63]	lr: 2.6356e-03	eta: 7:24:33	time: 0.9341	data_time: 0.0558	memory: 15414	loss: 0.7573	loss_prob: 0.4062	loss_thr: 0.2801	loss_db: 0.0710
2023/05/01 06:25:29 - mmengine - INFO - Epoch(train)	[795][45/63]	lr: 2.6356e-03	eta: 7:24:28	time: 1.0080	data_time: 0.0533	memory: 15414	loss: 0.7904	loss_prob: 0.4252	loss_thr: 0.2900	loss_db: 0.0751
2023/05/01 06:25:34 - mmengine - INFO - Epoch(train)	[795][50/63]	lr: 2.6356e-03	eta: 7:24:23	time: 1.0596	data_time: 0.0588	memory: 15414	loss: 0.8335	loss_prob: 0.4509	loss_thr: 0.3034	loss_db: 0.0793
2023/05/01 06:25:39 - mmengine - INFO - Epoch(train)	[795][55/63]	lr: 2.6356e-03	eta: 7:24:17	time: 0.9855	data_time: 0.0407	memory: 15414	loss: 0.8065	loss_prob: 0.4280	loss_thr: 0.3044	loss_db: 0.0742
2023/05/01 06:25:44 - mmengine - INFO - Epoch(train)	[795][60/63]	lr: 2.6356e-03	eta: 7:24:12	time: 0.9988	data_time: 0.0335	memory: 15414	loss: 0.7714	loss_prob: 0.4092	loss_thr: 0.2898	loss_db: 0.0725
2023/05/01 06:25:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:25:54 - mmengine - INFO - Epoch(train)	[796][5/63]	lr: 2.6297e-03	eta: 7:24:05	time: 1.2739	data_time: 0.2658	memory: 15414	loss: 0.9007	loss_prob: 0.4927	loss_thr: 0.3224	loss_db: 0.0855
2023/05/01 06:26:00 - mmengine - INFO - Epoch(train)	[796][10/63]	lr: 2.6297e-03	eta: 7:24:00	time: 1.3159	data_time: 0.2988	memory: 15414	loss: 0.8722	loss_prob: 0.4824	loss_thr: 0.3072	loss_db: 0.0825
2023/05/01 06:26:05 - mmengine - INFO - Epoch(train)	[796][15/63]	lr: 2.6297e-03	eta: 7:23:54	time: 1.0628	data_time: 0.0436	memory: 15414	loss: 0.8087	loss_prob: 0.4386	loss_thr: 0.2927	loss_db: 0.0774
2023/05/01 06:26:10 - mmengine - INFO - Epoch(train)	[796][20/63]	lr: 2.6297e-03	eta: 7:23:49	time: 1.0316	data_time: 0.0359	memory: 15414	loss: 0.7815	loss_prob: 0.4193	loss_thr: 0.2869	loss_db: 0.0754
2023/05/01 06:26:16 - mmengine - INFO - Epoch(train)	[796][25/63]	lr: 2.6297e-03	eta: 7:23:44	time: 1.1025	data_time: 0.0463	memory: 15414	loss: 0.7626	loss_prob: 0.4084	loss_thr: 0.2813	loss_db: 0.0729
2023/05/01 06:26:20 - mmengine - INFO - Epoch(train)	[796][30/63]	lr: 2.6297e-03	eta: 7:23:39	time: 1.0360	data_time: 0.0347	memory: 15414	loss: 0.7606	loss_prob: 0.4072	loss_thr: 0.2817	loss_db: 0.0717
2023/05/01 06:26:26 - mmengine - INFO - Epoch(train)	[796][35/63]	lr: 2.6297e-03	eta: 7:23:34	time: 1.0438	data_time: 0.0455	memory: 15414	loss: 0.7488	loss_prob: 0.4047	loss_thr: 0.2735	loss_db: 0.0706
2023/05/01 06:26:31 - mmengine - INFO - Epoch(train)	[796][40/63]	lr: 2.6297e-03	eta: 7:23:28	time: 1.0938	data_time: 0.0353	memory: 15414	loss: 0.7378	loss_prob: 0.3989	loss_thr: 0.2683	loss_db: 0.0705
2023/05/01 06:26:36 - mmengine - INFO - Epoch(train)	[796][45/63]	lr: 2.6297e-03	eta: 7:23:23	time: 0.9832	data_time: 0.0425	memory: 15414	loss: 0.7977	loss_prob: 0.4266	loss_thr: 0.2946	loss_db: 0.0764
2023/05/01 06:26:41 - mmengine - INFO - Epoch(train)	[796][50/63]	lr: 2.6297e-03	eta: 7:23:18	time: 0.9961	data_time: 0.0612	memory: 15414	loss: 0.8170	loss_prob: 0.4327	loss_thr: 0.3079	loss_db: 0.0763
2023/05/01 06:26:46 - mmengine - INFO - Epoch(train)	[796][55/63]	lr: 2.6297e-03	eta: 7:23:12	time: 0.9838	data_time: 0.0330	memory: 15414	loss: 0.7801	loss_prob: 0.4206	loss_thr: 0.2846	loss_db: 0.0749
2023/05/01 06:26:51 - mmengine - INFO - Epoch(train)	[796][60/63]	lr: 2.6297e-03	eta: 7:23:07	time: 0.9503	data_time: 0.0248	memory: 15414	loss: 0.8053	loss_prob: 0.4373	loss_thr: 0.2905	loss_db: 0.0775
2023/05/01 06:26:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:27:02 - mmengine - INFO - Epoch(train)	[797][5/63]	lr: 2.6239e-03	eta: 7:23:00	time: 1.3419	data_time: 0.2634	memory: 15414	loss: 0.7518	loss_prob: 0.3971	loss_thr: 0.2852	loss_db: 0.0694
2023/05/01 06:27:07 - mmengine - INFO - Epoch(train)	[797][10/63]	lr: 2.6239e-03	eta: 7:22:55	time: 1.3679	data_time: 0.3010	memory: 15414	loss: 0.7409	loss_prob: 0.3937	loss_thr: 0.2766	loss_db: 0.0706
2023/05/01 06:27:13 - mmengine - INFO - Epoch(train)	[797][15/63]	lr: 2.6239e-03	eta: 7:22:50	time: 1.0677	data_time: 0.0484	memory: 15414	loss: 0.7800	loss_prob: 0.4203	loss_thr: 0.2846	loss_db: 0.0752
2023/05/01 06:27:18 - mmengine - INFO - Epoch(train)	[797][20/63]	lr: 2.6239e-03	eta: 7:22:45	time: 1.1024	data_time: 0.0444	memory: 15414	loss: 0.8249	loss_prob: 0.4488	loss_thr: 0.2978	loss_db: 0.0783
2023/05/01 06:27:24 - mmengine - INFO - Epoch(train)	[797][25/63]	lr: 2.6239e-03	eta: 7:22:39	time: 1.0757	data_time: 0.0564	memory: 15414	loss: 0.7883	loss_prob: 0.4228	loss_thr: 0.2920	loss_db: 0.0734
2023/05/01 06:27:28 - mmengine - INFO - Epoch(train)	[797][30/63]	lr: 2.6239e-03	eta: 7:22:34	time: 0.9776	data_time: 0.0364	memory: 15414	loss: 0.7184	loss_prob: 0.3790	loss_thr: 0.2728	loss_db: 0.0666
2023/05/01 06:27:33 - mmengine - INFO - Epoch(train)	[797][35/63]	lr: 2.6239e-03	eta: 7:22:29	time: 0.9950	data_time: 0.0424	memory: 15414	loss: 0.7666	loss_prob: 0.4081	loss_thr: 0.2867	loss_db: 0.0718
2023/05/01 06:27:38 - mmengine - INFO - Epoch(train)	[797][40/63]	lr: 2.6239e-03	eta: 7:22:23	time: 1.0220	data_time: 0.0465	memory: 15414	loss: 0.8836	loss_prob: 0.4831	loss_thr: 0.3157	loss_db: 0.0848
2023/05/01 06:27:43 - mmengine - INFO - Epoch(train)	[797][45/63]	lr: 2.6239e-03	eta: 7:22:18	time: 0.9673	data_time: 0.0509	memory: 15414	loss: 0.8761	loss_prob: 0.4841	loss_thr: 0.3076	loss_db: 0.0844
2023/05/01 06:27:48 - mmengine - INFO - Epoch(train)	[797][50/63]	lr: 2.6239e-03	eta: 7:22:12	time: 0.9770	data_time: 0.0567	memory: 15414	loss: 0.7888	loss_prob: 0.4252	loss_thr: 0.2885	loss_db: 0.0751
2023/05/01 06:27:53 - mmengine - INFO - Epoch(train)	[797][55/63]	lr: 2.6239e-03	eta: 7:22:07	time: 0.9469	data_time: 0.0393	memory: 15414	loss: 0.7875	loss_prob: 0.4221	loss_thr: 0.2902	loss_db: 0.0752
2023/05/01 06:27:58 - mmengine - INFO - Epoch(train)	[797][60/63]	lr: 2.6239e-03	eta: 7:22:01	time: 0.9459	data_time: 0.0353	memory: 15414	loss: 0.8071	loss_prob: 0.4372	loss_thr: 0.2920	loss_db: 0.0779
2023/05/01 06:28:00 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810										
2023/05/01 06:28:07 - mmengine - INFO - Epoch(train)	[798][5/63]	lr: 2.6180e-03	eta: 7:21:54	time: 1.1911	data_time: 0.2575	memory: 15414	loss: 0.8310	loss_prob: 0.4534	loss_thr: 0.2985	loss_db: 0.0791
2023/05/01 06:28:13 - mmengine - INFO - Epoch(train)	[798][10/63]	lr: 2.6180e-03	eta: 7:21:49	time: 1.2649	data_time: 0.2858	memory: 15414	loss: 0.7633	loss_prob: 0.4157	loss_thr: 0.2766	loss_db: 0.0710
2023/05/01 06:28:18 - mmengine - INFO - Epoch(train)	[798][15/63]	lr: 2.6180e-03	eta: 7:21:43	time: 1.0551	data_time: 0.0489	memory: 15414	loss: 0.7036	loss_prob: 0.3773	loss_thr: 0.2609	loss_db: 0.0654
2023/05/01 06:28:23 - mmengine - INFO - Epoch(train)	[798][20/63]	lr: 2.6180e-03	eta: 7:21:38	time: 1.0494	data_time: 0.0357	memory: 15414	loss: 0.7322	loss_prob: 0.3865	loss_thr: 0.2772	loss_db: 0.0685
2023/05/01 06:28:29 - mmengine - INFO - Epoch(train)	[798][25/63]	lr: 2.6180e-03	eta: 7:21:33	time: 1.0657	data_time: 0.0563	memory: 15414	loss: 0.6998	loss_prob: 0.3686	loss_thr: 0.2658	loss_db: 0.0654
2023/05/01 06:28:35 - mmengine - INFO - Epoch(train)	[798][30/63]	lr: 2.6180e-03	eta: 7:21:28	time: 1.1469	data_time: 0.0721	memory: 15414	loss: 0.6942	loss_prob: 0.3693	loss_thr: 0.2604	loss_db: 0.0645
2023/05/01 06:28:40 - mmengine - INFO - Epoch(train)	[798][35/63]	lr: 2.6180e-03	eta: 7:21:23	time: 1.1408	data_time: 0.0785	memory: 15414	loss: 0.7189	loss_prob: 0.3768	loss_thr: 0.2754	loss_db: 0.0666
2023/05/01 06:28:45 - mmengine - INFO - Epoch(train)	[798][40/63]	lr: 2.6180e-03	eta: 7:21:18	time: 1.0060	data_time: 0.0491	memory: 15414	loss: 0.7677	loss_prob: 0.4092	loss_thr: 0.2865	loss_db: 0.0720
2023/05/01 06:28:50 - mmengine - INFO - Epoch(train)	[798][45/63]	lr: 2.6180e-03	eta: 7:21:13	time: 1.0263	data_time: 0.0425	memory: 15414	loss: 0.8216	loss_prob: 0.4468	loss_thr: 0.2968	loss_db: 0.0781

2023/05/01 06:28:55 - mmengine - INFO - Epoch(train) [798][50/63] lr: 2.6180e-03 eta: 7:21:07 time: 1.0307 data_time: 0.0622 memory: 15414 loss: 0.7780 loss_prob: 0.4238 loss_thr: 0.2803 loss_db: 0.0739

2023/05/01 06:28:59 - mmengine - INFO - Epoch(train) [798][55/63] lr: 2.6180e-03 eta: 7:21:01 time: 0.9141 data_time: 0.0399 memory: 15414 loss: 0.7391 loss_prob: 0.4003 loss_thr: 0.2680 loss_db: 0.0709

2023/05/01 06:29:04 - mmengine - INFO - Epoch(train) [798][60/63] lr: 2.6180e-03 eta: 7:20:56 time: 0.9127 data_time: 0.0260 memory: 15414 loss: 0.7423 loss_prob: 0.3974 loss_thr: 0.2741 loss_db: 0.0708

2023/05/01 06:29:07 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/05/01 06:29:15 - mmengine - INFO - Epoch(train) [799][5/63] lr: 2.6122e-03 eta: 7:20:49 time: 1.2638 data_time: 0.2710 memory: 15414 loss: 0.8026 loss_prob: 0.4357 loss_thr: 0.2897 loss_db: 0.0771

2023/05/01 06:29:20 - mmengine - INFO - Epoch(train) [799][10/63] lr: 2.6122e-03 eta: 7:20:44 time: 1.3045 data_time: 0.2855 memory: 15414 loss: 0.8161 loss_prob: 0.4435 loss_thr: 0.2943 loss_db: 0.0783

2023/05/01 06:29:25 - mmengine - INFO - Epoch(train) [799][15/63] lr: 2.6122e-03 eta: 7:20:38 time: 0.9625 data_time: 0.0376 memory: 15414 loss: 0.7831 loss_prob: 0.4231 loss_thr: 0.2871 loss_db: 0.0729

2023/05/01 06:29:30 - mmengine - INFO - Epoch(train) [799][20/63] lr: 2.6122e-03 eta: 7:20:33 time: 0.9674 data_time: 0.0518 memory: 15414 loss: 0.7424 loss_prob: 0.3915 loss_thr: 0.2826 loss_db: 0.0683

2023/05/01 06:29:35 - mmengine - INFO - Epoch(train) [799][25/63] lr: 2.6122e-03 eta: 7:20:27 time: 1.0136 data_time: 0.0591 memory: 15414 loss: 0.7911 loss_prob: 0.4213 loss_thr: 0.2950 loss_db: 0.0748

2023/05/01 06:29:40 - mmengine - INFO - Epoch(train) [799][30/63] lr: 2.6122e-03 eta: 7:20:22 time: 1.0282 data_time: 0.0367 memory: 15414 loss: 0.7744 loss_prob: 0.4087 loss_thr: 0.2939 loss_db: 0.0717

2023/05/01 06:29:45 - mmengine - INFO - Epoch(train) [799][35/63] lr: 2.6122e-03 eta: 7:20:17 time: 1.0049 data_time: 0.0442 memory: 15414 loss: 0.7372 loss_prob: 0.3896 loss_thr: 0.2782 loss_db: 0.0694

2023/05/01 06:29:50 - mmengine - INFO - Epoch(train) [799][40/63] lr: 2.6122e-03 eta: 7:20:11 time: 0.9738 data_time: 0.0544 memory: 15414 loss: 0.7498 loss_prob: 0.4058 loss_thr: 0.2706 loss_db: 0.0734

2023/05/01 06:29:54 - mmengine - INFO - Epoch(train) [799][45/63] lr: 2.6122e-03 eta: 7:20:06 time: 0.9565 data_time: 0.0438 memory: 15414 loss: 0.7590 loss_prob: 0.4110 loss_thr: 0.2756 loss_db: 0.0723

2023/05/01 06:29:59 - mmengine - INFO - Epoch(train) [799][50/63] lr: 2.6122e-03 eta: 7:20:00 time: 0.9635 data_time: 0.0538 memory: 15414 loss: 0.7972 loss_prob: 0.4286 loss_thr: 0.2943 loss_db: 0.0743

2023/05/01 06:30:04 - mmengine - INFO - Epoch(train) [799][55/63] lr: 2.6122e-03 eta: 7:19:55 time: 0.9566 data_time: 0.0443 memory: 15414 loss: 0.8161 loss_prob: 0.4356 loss_thr: 0.3044 loss_db: 0.0761

2023/05/01 06:30:08 - mmengine - INFO - Epoch(train) [799][60/63] lr: 2.6122e-03 eta: 7:19:49 time: 0.8979 data_time: 0.0294 memory: 15414 loss: 0.7716 loss_prob: 0.4160 loss_thr: 0.2828 loss_db: 0.0727

2023/05/01 06:30:10 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/05/01 06:30:17 - mmengine - INFO - Epoch(train) [800][5/63] lr: 2.6063e-03 eta: 7:19:41 time: 1.0582 data_time: 0.2388 memory: 15414 loss: 0.7922 loss_prob: 0.4273 loss_thr: 0.2890 loss_db: 0.0758

2023/05/01 06:30:22 - mmengine - INFO - Epoch(train) [800][10/63] lr: 2.6063e-03 eta: 7:19:36 time: 1.1441 data_time: 0.2622 memory: 15414 loss: 0.7777 loss_prob: 0.4194 loss_thr: 0.2853 loss_db: 0.0730

2023/05/01 06:30:26 - mmengine - INFO - Epoch(train) [800][15/63] lr: 2.6063e-03 eta: 7:19:30 time: 0.9042 data_time: 0.0361 memory: 15414 loss: 0.7396 loss_prob: 0.3973 loss_thr: 0.2725 loss_db: 0.0698

2023/05/01 06:30:31 - mmengine - INFO - Epoch(train) [800][20/63] lr: 2.6063e-03 eta: 7:19:25 time: 0.9050 data_time: 0.0190 memory: 15414 loss: 0.7716 loss_prob: 0.4122 loss_thr: 0.2855 loss_db: 0.0738

2023/05/01 06:30:35 - mmengine - INFO - Epoch(train) [800][25/63] lr: 2.6063e-03 eta: 7:19:19 time: 0.9030 data_time: 0.0360 memory: 15414 loss: 0.8437 loss_prob: 0.4471 loss_thr: 0.3152 loss_db: 0.0814

2023/05/01 06:30:40 - mmengine - INFO - Epoch(train) [800][30/63] lr: 2.6063e-03 eta: 7:19:13 time: 0.8728 data_time: 0.0291 memory: 15414 loss: 0.7534 loss_prob: 0.3994 loss_thr: 0.2815 loss_db: 0.0724

2023/05/01 06:30:44 - mmengine - INFO - Epoch(train) [800][35/63] lr: 2.6063e-03 eta: 7:19:08 time: 0.8850 data_time: 0.0331 memory: 15414 loss: 0.7426 loss_prob: 0.4016 loss_thr: 0.2708 loss_db: 0.0702

2023/05/01 06:30:50 - mmengine - INFO - Epoch(train) [800][40/63] lr: 2.6063e-03 eta: 7:19:03 time: 1.0161 data_time: 0.0405 memory: 15414 loss: 0.8214 loss_prob: 0.4492 loss_thr: 0.2957 loss_db: 0.0765

2023/05/01 06:30:56 - mmengine - INFO - Epoch(train) [800][45/63] lr: 2.6063e-03 eta: 7:18:58 time: 1.1512 data_time: 0.0378 memory: 15414 loss: 0.7925 loss_prob: 0.4303 loss_thr: 0.2885 loss_db: 0.0736

2023/05/01 06:31:01 - mmengine - INFO - Epoch(train) [800][50/63] lr: 2.6063e-03 eta: 7:18:53 time: 1.0959 data_time: 0.0552 memory: 15414 loss: 0.7361 loss_prob: 0.3959 loss_thr: 0.2712 loss_db: 0.0690

2023/05/01 06:31:05 - mmengine - INFO - Epoch(train) [800][55/63] lr: 2.6063e-03 eta: 7:18:47 time: 0.9414 data_time: 0.0404 memory: 15414 loss: 0.7323 loss_prob: 0.3919 loss_thr: 0.2712 loss_db: 0.0693

2023/05/01 06:31:09 - mmengine - INFO - Epoch(train) [800][60/63] lr: 2.6063e-03 eta: 7:18:41 time: 0.8758 data_time: 0.0321 memory: 15414 loss: 0.6749 loss_prob: 0.3572 loss_thr: 0.2545 loss_db: 0.0632

2023/05/01 06:31:12 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SCC_20230430_152810

2023/05/01 06:31:12 - mmengine - INFO - Saving checkpoint at 800 epochs

2023/05/01 06:31:20 - mmengine - INFO - Epoch(val) [800][5/32] eta: 0:00:34 time: 1.1339 data_time: 0.1085 memory: 15414

2023/05/01 06:31:26 - mmengine - INFO - Epoch(val) [800][10/32] eta: 0:00:27 time: 1.2426 data_time: 0.1269 memory: 12035

2023/05/01 06:31:31 - mmengine - INFO - Epoch(val) [800][15/32] eta: 0:00:20 time: 1.1683 data_time: 0.0547 memory: 12035

2023/05/01 06:31:37 - mmengine - INFO - Epoch(val) [800][20/32] eta: 0:00:14 time: 1.1742 data_time: 0.0787 memory: 12035

2023/05/01 06:31:43 - mmengine - INFO - Epoch(val) [800][25/32] eta: 0:00:08 time: 1.2073 data_time: 0.0850 memory: 12035

2023/05/01 06:31:49 - mmengine - INFO - Epoch(val) [800][30/32] eta: 0:00:02 time: 1.1463 data_time: 0.0423 memory: 12035

2023/05/01 06:31:50 - mmengine - INFO - Evaluating hmean-iou...

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8618, precision: 0.8122, hmean: 0.8363

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8618, precision: 0.8439, hmean: 0.8528

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8609, precision: 0.8659, hmean: 0.8634

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8584, precision: 0.8849, hmean: 0.8715

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8474, precision: 0.9016, hmean: 0.8737

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.8002, precision: 0.9301, hmean: 0.8602

2023/05/01 06:31:50 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.3211, precision: 0.9709, hmean: 0.4826

2023/05/01 06:31:50 - mmengine - INFO - Epoch(val) [800][32/32] icdar/precision: 0.9016 icdar/recall: 0.8474 icdar/hmean: 0.8737

3.9 CSC arrangement on the ICDAR2015 dataset (contain the best performance epoch)

2023/05/06 00:09:15 - mmengine - INFO -

System environment:

```
sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy.random.seed: 1862716299

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3

- C++ Version: 201402

- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications

- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)

- OpenMP 201511 (a.k.a. OpenMP 4.5)

- LAPACK is enabled (usually provided by MKL)

- NNPACK is enabled

- CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEngine: 0.5.0
```

Runtime environment:

```
cudnn_benchmark: True

mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

dist_cfg: {'backend': 'nccl'}

seed: None

Distributed launcher: none
```

Distributed training: False

GPU number: 1

2023/05/06 00:09:15 - mmengine - INFO - Config:

```
model = dict(
  type='DBNet',
  backbone=dict(
    type='mmdet.ResNet',
    depth=50,
    num_stages=4,
    out_indices=(0, 1, 2, 3),
    frozen_stages=-1,
    norm_cfg=dict(type='BN', requires_grad=True),
    norm_eval=False,
    style='pytorch',
    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),
    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),
    stage_with_dcn=(False, True, True, True)),
  neck=dict(
    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),
  det_head=dict(
    type='DBHead',
    in_channels=256,
    module_loss=dict(type='DBModuleLoss'),
    postprocessor=dict(
      type='DBPostprocessor', text_repr_type='quad',
      epsilon_ratio=0.002)),
  data_preprocessor=dict(
    type='TextDetDataPreprocessor',
    mean=[123.675, 116.28, 103.53],
    std=[58.395, 57.12, 57.375],
    bgr_to_rgb=True,
    pad_size_divisor=32))
train_pipeline = [
  dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),
  dict(
    type='LoadOCRAnnotations',
    with_bbox=True,
    with_polygon=True,
    with_label=True),
  dict(
    type='TorchVisionWrapper',
    op='ColorJitter',
    brightness=0.12549019607843137,
    saturation=0.5),
  dict(
    type='ImgAugWrapper',
    args=[['Fliplr', 0.5], {
      'cls': 'Affine',
```



```

        'rotate': [-10, 10]

    }, ['Resize', [0.5, 3.0]]]),

dict(type='RandomCrop', min_side_ratio=0.1),

dict(type='Resize', scale=(640, 640), keep_ratio=True),

dict(type='Pad', size=(640, 640)),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mmmocr/configs/textdet/dbnetpp/CSC.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

```

```
type='TextDetLocalVisualizer',

name='visualizer',

vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_data_loader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',
```

```

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

],

pipeline=[

    dict(

        type='LoadImageFromFile',

        color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

]))

val_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

```

```

dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

dict(

    type='LoadOCRAnnotations',

    with_polygon=True,

    with_bbox=True,

    with_label=True),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape',

                'scale_factor', 'instances'))

)))

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor', 'instances'))

        ]))

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC'

```

2023/05/06 00:09:15 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:15 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:16 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:16 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/05/06 00:09:18 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/05/06 00:09:18 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call 'mmocr.utils.register_all_modules' instead.

2023/05/06 00:09:18 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/05/06 00:09:19 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/06 00:09:19 - mmengine - INFO - load model from: torchvision://resnet50

2023/05/06 00:09:19 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/05/06 00:09:19 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling "init_weights" of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.QCA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA1.net3.0.weight - torch.Size([2048, 2048, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net3.0.weight - torch.Size([256, 256, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling "init_weights" of DBNet

```
neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]);
```

The value is the same before and after calling "init_weights" of DBNet

```
neck.transpose2.0.bias - torch.Size([256]);
```

The value is the same before and after calling "init_weights" of DBNet

```
neck.transpose2.1.weight - torch.Size([256]);
```

The value is the same before and after calling "init_weights" of DBNet

```
neck.transpose2.1.bias - torch.Size([256]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.1.weight - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.1.bias - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.3.bias - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.4.weight - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.4.bias - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.binarize.6.bias - torch.Size([1]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.1.weight - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

```
det_head.threshold.1.bias - torch.Size([64]);
```

The value is the same before and after calling "init_weights" of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/05/06 00:09:20 - mmengine - INFO - Load checkpoint from /root/mmcocr/configs/textdet/dbnetpp/CSC.pth

2023/05/06 00:09:20 - mmengine - INFO - Checkpoints will be saved to /root/mmcocr/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC.

2023/05/06 00:09:37 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 3 days, 0:32:33 time: 3.4546 data_time: 0.5359 memory: 27835 loss: 4.1263 loss_prob: 2.8607 loss_thr: 0.8925 loss_db: 0.3730

2023/05/06 00:09:41 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 1 day, 21:05:09 time: 2.1472 data_time: 0.3071 memory: 15465 loss: 4.1119 loss_prob: 2.8604 loss_thr: 0.8511 loss_db: 0.4005

2023/05/06 00:09:45 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 1 day, 11:28:55 time: 0.8076 data_time: 0.0440 memory: 15465 loss: 4.0970 loss_prob: 2.8594 loss_thr: 0.8369 loss_db: 0.4007

2023/05/06 00:09:49 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 1 day, 6:57:14 time: 0.8015 data_time: 0.0249 memory: 15465 loss: 4.0439 loss_prob: 2.8568 loss_thr: 0.8153 loss_db: 0.3718

2023/05/06 00:09:54 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 1 day, 4:27:21 time: 0.8538 data_time: 0.0489 memory: 15465 loss: 4.0137 loss_prob: 2.8519 loss_thr: 0.7788 loss_db: 0.3830

2023/05/06 00:09:58 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 1 day, 2:28:50 time: 0.8357 data_time: 0.0316 memory: 15465 loss: 4.0424 loss_prob: 2.8473 loss_thr: 0.8098 loss_db: 0.3854

2023/05/06 00:10:02 - mmengine - INFO - Epoch(train) [1][35/63] lr: 7.0000e-03 eta: 1 day, 1:10:47 time: 0.8098 data_time: 0.0285 memory: 15465 loss: 4.0887 loss_prob: 2.8460 loss_thr: 0.8358 loss_db: 0.4069

2023/05/06 00:10:06 - mmengine - INFO - Epoch(train) [1][40/63] lr: 7.0000e-03 eta: 1 day, 0:11:30 time: 0.8259 data_time: 0.0369 memory: 15465 loss: 4.0908 loss_prob: 2.8465 loss_thr: 0.8350 loss_db: 0.4093

2023/05/06 00:10:10 - mmengine - INFO - Epoch(train) [1][45/63] lr: 7.0000e-03 eta: 23:23:37 time: 0.8174 data_time: 0.0284 memory: 15465 loss: 4.0529 loss_prob: 2.8448 loss_thr: 0.8182 loss_db: 0.3898

2023/05/06 00:10:14 - mmengine - INFO - Epoch(train) [1][50/63] lr: 7.0000e-03 eta: 22:46:32 time: 0.8160 data_time: 0.0419 memory: 15465 loss: 4.1004 loss_prob: 2.8443 loss_thr: 0.8327 loss_db: 0.4235

2023/05/06 00:10:18 - mmengine - INFO - Epoch(train) [1][55/63] lr: 7.0000e-03 eta: 22:10:31 time: 0.7962 data_time: 0.0332 memory: 15465 loss: 4.0992 loss_prob: 2.8437 loss_thr: 0.8439 loss_db: 0.4116

2023/05/06 00:10:22 - mmengine - INFO - Epoch(train) [1][60/63] lr: 7.0000e-03 eta: 21:44:05 time: 0.7886 data_time: 0.0276 memory: 15465 loss: 4.0519 loss_prob: 2.8415 loss_thr: 0.8232 loss_db: 0.3872

2023/05/06 00:10:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 00:10:37 - mmengine - INFO - Epoch(train) [2][5/63] lr: 6.9947e-03 eta: 23:58:51 time: 1.7160 data_time: 0.2120 memory: 22696 loss: 4.0737 loss_prob: 2.8416 loss_thr: 0.8149 loss_db: 0.4172

2023/05/06 00:10:41 - mmengine - INFO - Epoch(train) [2][10/63] lr: 6.9947e-03 eta: 23:29:18 time: 1.0062 data_time: 0.2215 memory: 15465 loss: 3.9720 loss_prob: 2.8405 loss_thr: 0.7557 loss_db: 0.3758

2023/05/06 00:10:46 - mmengine - INFO - Epoch(train) [2][15/63] lr: 6.9947e-03 eta: 23:09:28 time: 0.8382 data_time: 0.0348 memory: 15465 loss: 3.9553 loss_prob: 2.8402 loss_thr: 0.7577 loss_db: 0.3574

2023/05/06 00:10:50 - mmengine - INFO - Epoch(train) [2][20/63] lr: 6.9947e-03 eta: 22:50:13 time: 0.8630 data_time: 0.0489 memory: 15465 loss: 3.9088 loss_prob: 2.8414 loss_thr: 0.7461 loss_db: 0.3212

2023/05/06 00:10:54 - mmengine - INFO - Epoch(train) [2][25/63] lr: 6.9947e-03 eta: 22:29:17 time: 0.8242 data_time: 0.0355 memory: 15465 loss: 3.9510 loss_prob: 2.8420 loss_thr: 0.7535 loss_db: 0.3555

2023/05/06 00:10:58 - mmengine - INFO - Epoch(train)	[2][30/63]	lr: 6.9947e-03	eta: 22:14:04	time: 0.8230	data_time: 0.0312	memory: 15465	loss: 4.0171	loss_prob: 2.8427	loss_thr: 0.7782	loss_db: 0.3962
2023/05/06 00:11:02 - mmengine - INFO - Epoch(train)	[2][35/63]	lr: 6.9947e-03	eta: 21:58:16	time: 0.8319	data_time: 0.0426	memory: 15465	loss: 4.0186	loss_prob: 2.8452	loss_thr: 0.7912	loss_db: 0.3822
2023/05/06 00:11:06 - mmengine - INFO - Epoch(train)	[2][40/63]	lr: 6.9947e-03	eta: 21:43:41	time: 0.8127	data_time: 0.0291	memory: 15465	loss: 3.9512	loss_prob: 2.8468	loss_thr: 0.7708	loss_db: 0.3337
2023/05/06 00:11:11 - mmengine - INFO - Epoch(train)	[2][45/63]	lr: 6.9947e-03	eta: 21:32:19	time: 0.8264	data_time: 0.0407	memory: 15465	loss: 3.8946	loss_prob: 2.8473	loss_thr: 0.7438	loss_db: 0.3034
2023/05/06 00:11:15 - mmengine - INFO - Epoch(train)	[2][50/63]	lr: 6.9947e-03	eta: 21:19:06	time: 0.8169	data_time: 0.0386	memory: 15465	loss: 4.0042	loss_prob: 2.8497	loss_thr: 0.8115	loss_db: 0.3430
2023/05/06 00:11:19 - mmengine - INFO - Epoch(train)	[2][55/63]	lr: 6.9947e-03	eta: 21:07:58	time: 0.8004	data_time: 0.0323	memory: 15465	loss: 4.0823	loss_prob: 2.8526	loss_thr: 0.8552	loss_db: 0.3745
2023/05/06 00:11:23 - mmengine - INFO - Epoch(train)	[2][60/63]	lr: 6.9947e-03	eta: 20:56:21	time: 0.7959	data_time: 0.0375	memory: 15465	loss: 4.0445	loss_prob: 2.8526	loss_thr: 0.7814	loss_db: 0.4105
2023/05/06 00:11:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:11:30 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 20:53:49	time: 0.9327	data_time: 0.2056	memory: 15465	loss: 4.0586	loss_prob: 2.8517	loss_thr: 0.8022	loss_db: 0.4047
2023/05/06 00:11:35 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 20:46:24	time: 0.9900	data_time: 0.2235	memory: 15465	loss: 4.0063	loss_prob: 2.8515	loss_thr: 0.8152	loss_db: 0.3396
2023/05/06 00:11:38 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 20:36:46	time: 0.8075	data_time: 0.0357	memory: 15465	loss: 3.9513	loss_prob: 2.8479	loss_thr: 0.7622	loss_db: 0.3413
2023/05/06 00:11:42 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 20:28:58	time: 0.7905	data_time: 0.0311	memory: 15465	loss: 3.9358	loss_prob: 2.8440	loss_thr: 0.7439	loss_db: 0.3479
2023/05/06 00:11:47 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 20:22:01	time: 0.8083	data_time: 0.0475	memory: 15465	loss: 3.9591	loss_prob: 2.8438	loss_thr: 0.7769	loss_db: 0.3384
2023/05/06 00:11:51 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 20:15:37	time: 0.8138	data_time: 0.0309	memory: 15465	loss: 3.9070	loss_prob: 2.8465	loss_thr: 0.7468	loss_db: 0.3137
2023/05/06 00:11:55 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 20:10:21	time: 0.8244	data_time: 0.0538	memory: 15465	loss: 3.8674	loss_prob: 2.8486	loss_thr: 0.7110	loss_db: 0.3078
2023/05/06 00:11:59 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 20:03:11	time: 0.8046	data_time: 0.0493	memory: 15465	loss: 3.9496	loss_prob: 2.8488	loss_thr: 0.7545	loss_db: 0.3463
2023/05/06 00:12:03 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 19:58:53	time: 0.8090	data_time: 0.0302	memory: 15465	loss: 3.9675	loss_prob: 2.8499	loss_thr: 0.7580	loss_db: 0.3597
2023/05/06 00:12:07 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 19:54:59	time: 0.8446	data_time: 0.0485	memory: 15465	loss: 3.9655	loss_prob: 2.8501	loss_thr: 0.7650	loss_db: 0.3505
2023/05/06 00:12:11 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 19:49:20	time: 0.8183	data_time: 0.0259	memory: 15465	loss: 3.9726	loss_prob: 2.8490	loss_thr: 0.7771	loss_db: 0.3464
2023/05/06 00:12:15 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 19:45:13	time: 0.8083	data_time: 0.0223	memory: 15465	loss: 3.9316	loss_prob: 2.8507	loss_thr: 0.7643	loss_db: 0.3166
2023/05/06 00:12:17 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:12:23 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 19:45:50	time: 0.9235	data_time: 0.1891	memory: 15465	loss: 3.9283	loss_prob: 2.8548	loss_thr: 0.7658	loss_db: 0.3077
2023/05/06 00:12:27 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 19:41:22	time: 0.9752	data_time: 0.2086	memory: 15465	loss: 4.0285	loss_prob: 2.8536	loss_thr: 0.8011	loss_db: 0.3738
2023/05/06 00:12:31 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 19:36:44	time: 0.7984	data_time: 0.0359	memory: 15465	loss: 3.9816	loss_prob: 2.8520	loss_thr: 0.7734	loss_db: 0.3562
2023/05/06 00:12:35 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 19:33:26	time: 0.8107	data_time: 0.0370	memory: 15465	loss: 3.9259	loss_prob: 2.8528	loss_thr: 0.7573	loss_db: 0.3158
2023/05/06 00:12:39 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 19:29:27	time: 0.8152	data_time: 0.0297	memory: 15465	loss: 3.8889	loss_prob: 2.8522	loss_thr: 0.7395	loss_db: 0.2972
2023/05/06 00:12:43 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 19:26:17	time: 0.8121	data_time: 0.0278	memory: 15465	loss: 3.8353	loss_prob: 2.8495	loss_thr: 0.7105	loss_db: 0.2753
2023/05/06 00:12:47 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 19:23:14	time: 0.8227	data_time: 0.0461	memory: 15465	loss: 3.8598	loss_prob: 2.8499	loss_thr: 0.7305	loss_db: 0.2794
2023/05/06 00:12:51 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 19:18:45	time: 0.7937	data_time: 0.0275	memory: 15465	loss: 3.9076	loss_prob: 2.8544	loss_thr: 0.7552	loss_db: 0.2980
2023/05/06 00:12:55 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 19:16:17	time: 0.7994	data_time: 0.0257	memory: 15465	loss: 3.8712	loss_prob: 2.8567	loss_thr: 0.7240	loss_db: 0.2904
2023/05/06 00:12:59 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 19:12:18	time: 0.8025	data_time: 0.0333	memory: 15465	loss: 3.8690	loss_prob: 2.8566	loss_thr: 0.7065	loss_db: 0.3058
2023/05/06 00:13:03 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 19:09:06	time: 0.7839	data_time: 0.0287	memory: 15465	loss: 3.9734	loss_prob: 2.8583	loss_thr: 0.7569	loss_db: 0.3582
2023/05/06 00:13:07 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 19:06:56	time: 0.8143	data_time: 0.0361	memory: 15465	loss: 3.9547	loss_prob: 2.8566	loss_thr: 0.7580	loss_db: 0.3401
2023/05/06 00:13:09 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:13:15 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 19:09:34	time: 0.9479	data_time: 0.2083	memory: 15465	loss: 3.9071	loss_prob: 2.8541	loss_thr: 0.7338	loss_db: 0.3193
2023/05/06 00:13:19 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 19:07:15	time: 1.0049	data_time: 0.2208	memory: 15465	loss: 3.9214	loss_prob: 2.8532	loss_thr: 0.7380	loss_db: 0.3302
2023/05/06 00:13:23 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 19:05:12	time: 0.8259	data_time: 0.0282	memory: 15465	loss: 3.9158	loss_prob: 2.8500	loss_thr: 0.7353	loss_db: 0.3305
2023/05/06 00:13:27 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 19:03:15	time: 0.8303	data_time: 0.0210	memory: 15465	loss: 3.9127	loss_prob: 2.8465	loss_thr: 0.7137	loss_db: 0.3525
2023/05/06 00:13:31 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 19:00:25	time: 0.8098	data_time: 0.0344	memory: 15465	loss: 3.9354	loss_prob: 2.8479	loss_thr: 0.7465	loss_db: 0.3410
2023/05/06 00:13:35 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 18:58:14	time: 0.8013	data_time: 0.0255	memory: 15465	loss: 3.9513	loss_prob: 2.8502	loss_thr: 0.7691	loss_db: 0.3320
2023/05/06 00:13:40 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 18:55:59	time: 0.8104	data_time: 0.0321	memory: 15465	loss: 3.9507	loss_prob: 2.8478	loss_thr: 0.7617	loss_db: 0.3412
2023/05/06 00:13:44 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 18:54:06	time: 0.8141	data_time: 0.0297	memory: 15465	loss: 3.8657	loss_prob: 2.8450	loss_thr: 0.7282	loss_db: 0.2925
2023/05/06 00:13:48 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 18:52:24	time: 0.8239	data_time: 0.0249	memory: 15465	loss: 3.8751	loss_prob: 2.8447	loss_thr: 0.7315	loss_db: 0.2988
2023/05/06 00:13:52 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 18:50:36	time: 0.8232	data_time: 0.0411	memory: 15465	loss: 3.8623	loss_prob: 2.8466	loss_thr: 0.7138	loss_db: 0.3020
2023/05/06 00:13:56 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 18:48:13	time: 0.8035	data_time: 0.0296	memory: 15465	loss: 3.8495	loss_prob: 2.8497	loss_thr: 0.7149	loss_db: 0.2849
2023/05/06 00:14:00 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 18:45:57	time: 0.7889	data_time: 0.0259	memory: 15465	loss: 3.9027	loss_prob: 2.8515	loss_thr: 0.7391	loss_db: 0.3121
2023/05/06 00:14:02 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:14:07 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 18:48:01	time: 0.9258	data_time: 0.2063	memory: 15465	loss: 3.8837	loss_prob: 2.8511	loss_thr: 0.7074	loss_db: 0.3252
2023/05/06 00:14:12 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 18:47:06	time: 1.0092	data_time: 0.2409	memory: 15465	loss: 3.8265	loss_prob: 2.8527	loss_thr: 0.6913	loss_db: 0.2825
2023/05/06 00:14:16 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 18:45:39	time: 0.8406	data_time: 0.0410	memory: 15465	loss: 3.8428	loss_prob: 2.8528	loss_thr: 0.7015	loss_db: 0.2885

2023/05/06 00:14:20 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 18:45:04	time: 0.8481	data_time: 0.0283	memory: 15465	loss: 3.8684	loss_prob: 2.8532	loss_thr: 0.7165	loss_db: 0.2987
2023/05/06 00:14:25 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 18:44:53	time: 0.8803	data_time: 0.0499	memory: 15465	loss: 3.8692	loss_prob: 2.8544	loss_thr: 0.7263	loss_db: 0.2885
2023/05/06 00:14:29 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 18:43:53	time: 0.8683	data_time: 0.0293	memory: 15465	loss: 3.9144	loss_prob: 2.8538	loss_thr: 0.7438	loss_db: 0.3168
2023/05/06 00:14:33 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 18:42:21	time: 0.8305	data_time: 0.0296	memory: 15465	loss: 3.9862	loss_prob: 2.8537	loss_thr: 0.7757	loss_db: 0.3568
2023/05/06 00:14:37 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 18:40:20	time: 0.7998	data_time: 0.0321	memory: 15465	loss: 3.9134	loss_prob: 2.8547	loss_thr: 0.7541	loss_db: 0.3045
2023/05/06 00:14:41 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 18:39:18	time: 0.8115	data_time: 0.0277	memory: 15465	loss: 3.8707	loss_prob: 2.8542	loss_thr: 0.7311	loss_db: 0.2854
2023/05/06 00:14:45 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 18:38:41	time: 0.8495	data_time: 0.0474	memory: 15465	loss: 3.8826	loss_prob: 2.8540	loss_thr: 0.7279	loss_db: 0.3007
2023/05/06 00:14:49 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 18:36:59	time: 0.8285	data_time: 0.0328	memory: 15465	loss: 3.9172	loss_prob: 2.8544	loss_thr: 0.7564	loss_db: 0.3064
2023/05/06 00:14:53 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 18:35:13	time: 0.7932	data_time: 0.0260	memory: 15465	loss: 3.9420	loss_prob: 2.8551	loss_thr: 0.7692	loss_db: 0.3177
2023/05/06 00:14:55 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:15:01 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 18:36:20	time: 0.9041	data_time: 0.1826	memory: 15465	loss: 3.8742	loss_prob: 2.8566	loss_thr: 0.7096	loss_db: 0.3081
2023/05/06 00:15:05 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 18:35:36	time: 0.9785	data_time: 0.2108	memory: 15465	loss: 3.8291	loss_prob: 2.8589	loss_thr: 0.6900	loss_db: 0.2802
2023/05/06 00:15:09 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 18:34:33	time: 0.8395	data_time: 0.0340	memory: 15465	loss: 3.8093	loss_prob: 2.8594	loss_thr: 0.6875	loss_db: 0.2624
2023/05/06 00:15:14 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 18:34:17	time: 0.8530	data_time: 0.0237	memory: 15465	loss: 3.8828	loss_prob: 2.8580	loss_thr: 0.7123	loss_db: 0.3126
2023/05/06 00:15:18 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 18:33:45	time: 0.8684	data_time: 0.0437	memory: 15465	loss: 3.9096	loss_prob: 2.8555	loss_thr: 0.7329	loss_db: 0.3212
2023/05/06 00:15:22 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 18:32:36	time: 0.8389	data_time: 0.0260	memory: 15465	loss: 3.8966	loss_prob: 2.8533	loss_thr: 0.7377	loss_db: 0.3057
2023/05/06 00:15:26 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 18:32:12	time: 0.8421	data_time: 0.0220	memory: 15465	loss: 3.8674	loss_prob: 2.8542	loss_thr: 0.7187	loss_db: 0.2946
2023/05/06 00:15:31 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 18:31:40	time: 0.8616	data_time: 0.0265	memory: 15465	loss: 3.8147	loss_prob: 2.8557	loss_thr: 0.6983	loss_db: 0.2606
2023/05/06 00:15:35 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 18:32:09	time: 0.8912	data_time: 0.0228	memory: 15465	loss: 3.8469	loss_prob: 2.8597	loss_thr: 0.7277	loss_db: 0.2594
2023/05/06 00:15:40 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 18:32:04	time: 0.9061	data_time: 0.0377	memory: 15465	loss: 3.8531	loss_prob: 2.8578	loss_thr: 0.7141	loss_db: 0.2812
2023/05/06 00:15:44 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 18:31:15	time: 0.8616	data_time: 0.0279	memory: 15465	loss: 3.8333	loss_prob: 2.8533	loss_thr: 0.6920	loss_db: 0.2879
2023/05/06 00:15:48 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 18:31:01	time: 0.8560	data_time: 0.0280	memory: 15465	loss: 3.8842	loss_prob: 2.8547	loss_thr: 0.7410	loss_db: 0.2884
2023/05/06 00:15:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:15:57 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 18:34:47	time: 1.0109	data_time: 0.1940	memory: 15465	loss: 3.8342	loss_prob: 2.8563	loss_thr: 0.6954	loss_db: 0.2825
2023/05/06 00:16:01 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 18:34:07	time: 1.0576	data_time: 0.2032	memory: 15465	loss: 3.8556	loss_prob: 2.8572	loss_thr: 0.7247	loss_db: 0.2737
2023/05/06 00:16:05 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 18:33:49	time: 0.8602	data_time: 0.0298	memory: 15465	loss: 3.8825	loss_prob: 2.8579	loss_thr: 0.7492	loss_db: 0.2754
2023/05/06 00:16:10 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 18:33:21	time: 0.8671	data_time: 0.0282	memory: 15465	loss: 3.8942	loss_prob: 2.8562	loss_thr: 0.7374	loss_db: 0.3006
2023/05/06 00:16:14 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 18:33:11	time: 0.8713	data_time: 0.0279	memory: 15465	loss: 3.8245	loss_prob: 2.8563	loss_thr: 0.6846	loss_db: 0.2836
2023/05/06 00:16:19 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 18:33:12	time: 0.8888	data_time: 0.0332	memory: 15465	loss: 3.7984	loss_prob: 2.8580	loss_thr: 0.6851	loss_db: 0.2553
2023/05/06 00:16:23 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 18:32:54	time: 0.8837	data_time: 0.0303	memory: 15465	loss: 3.8530	loss_prob: 2.8588	loss_thr: 0.7134	loss_db: 0.2808
2023/05/06 00:16:27 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 18:32:36	time: 0.8717	data_time: 0.0277	memory: 15465	loss: 3.8497	loss_prob: 2.8581	loss_thr: 0.6932	loss_db: 0.2985
2023/05/06 00:16:31 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 18:32:00	time: 0.8601	data_time: 0.0322	memory: 15465	loss: 3.8330	loss_prob: 2.8580	loss_thr: 0.6855	loss_db: 0.2895
2023/05/06 00:16:36 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 18:31:40	time: 0.8576	data_time: 0.0323	memory: 15465	loss: 3.8262	loss_prob: 2.8590	loss_thr: 0.6879	loss_db: 0.2792
2023/05/06 00:16:40 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 18:31:01	time: 0.8550	data_time: 0.0254	memory: 15465	loss: 3.8302	loss_prob: 2.8570	loss_thr: 0.6826	loss_db: 0.2906
2023/05/06 00:16:44 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 18:30:19	time: 0.8405	data_time: 0.0251	memory: 15465	loss: 3.8143	loss_prob: 2.8546	loss_thr: 0.6690	loss_db: 0.2907
2023/05/06 00:16:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:16:53 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 18:33:59	time: 1.0316	data_time: 0.2289	memory: 15465	loss: 3.8351	loss_prob: 2.8548	loss_thr: 0.6968	loss_db: 0.2835
2023/05/06 00:16:57 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 18:33:13	time: 1.0669	data_time: 0.2441	memory: 15465	loss: 3.8927	loss_prob: 2.8557	loss_thr: 0.7454	loss_db: 0.2916
2023/05/06 00:17:01 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 18:31:58	time: 0.8125	data_time: 0.0318	memory: 15465	loss: 3.9036	loss_prob: 2.8529	loss_thr: 0.7465	loss_db: 0.3042
2023/05/06 00:17:05 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 18:31:25	time: 0.8202	data_time: 0.0226	memory: 15465	loss: 3.8200	loss_prob: 2.8517	loss_thr: 0.6873	loss_db: 0.2809
2023/05/06 00:17:10 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 18:30:59	time: 0.8536	data_time: 0.0306	memory: 15465	loss: 3.8367	loss_prob: 2.8517	loss_thr: 0.7001	loss_db: 0.2850
2023/05/06 00:17:14 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 18:30:56	time: 0.8743	data_time: 0.0410	memory: 15465	loss: 3.8628	loss_prob: 2.8551	loss_thr: 0.7226	loss_db: 0.2851
2023/05/06 00:17:18 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 18:30:42	time: 0.8819	data_time: 0.0470	memory: 15465	loss: 3.8421	loss_prob: 2.8562	loss_thr: 0.7054	loss_db: 0.2804
2023/05/06 00:17:23 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 18:30:27	time: 0.8731	data_time: 0.0269	memory: 15465	loss: 3.8325	loss_prob: 2.8539	loss_thr: 0.6865	loss_db: 0.2921
2023/05/06 00:17:27 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 18:30:00	time: 0.8636	data_time: 0.0255	memory: 15465	loss: 3.8088	loss_prob: 2.8537	loss_thr: 0.6799	loss_db: 0.2751
2023/05/06 00:17:31 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 18:29:32	time: 0.8535	data_time: 0.0382	memory: 15465	loss: 3.8317	loss_prob: 2.8540	loss_thr: 0.7007	loss_db: 0.2770
2023/05/06 00:17:35 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 18:28:57	time: 0.8472	data_time: 0.0251	memory: 15465	loss: 3.8799	loss_prob: 2.8544	loss_thr: 0.7297	loss_db: 0.2958
2023/05/06 00:17:40 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 18:28:29	time: 0.8464	data_time: 0.0181	memory: 15465	loss: 3.8537	loss_prob: 2.8538	loss_thr: 0.7171	loss_db: 0.2828
2023/05/06 00:17:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:17:48 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 18:31:15	time: 1.0041	data_time: 0.2039	memory: 15465	loss: 3.9233	loss_prob: 2.8564	loss_thr: 0.7544	loss_db: 0.3126

2023/05/06 00:17:53 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 18:31:14	time: 1.0808	data_time: 0.2158	memory: 15465	loss: 3.8073	loss_prob: 2.8557	loss_thr: 0.6847	loss_db: 0.2669
2023/05/06 00:17:57 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 18:30:48	time: 0.8751	data_time: 0.0230	memory: 15465	loss: 3.8082	loss_prob: 2.8545	loss_thr: 0.6849	loss_db: 0.2687
2023/05/06 00:18:01 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 18:30:31	time: 0.8620	data_time: 0.0202	memory: 15465	loss: 3.8824	loss_prob: 2.8545	loss_thr: 0.7179	loss_db: 0.3100
2023/05/06 00:18:06 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 18:30:43	time: 0.8912	data_time: 0.0317	memory: 15465	loss: 3.8416	loss_prob: 2.8545	loss_thr: 0.6889	loss_db: 0.2983
2023/05/06 00:18:10 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 18:30:31	time: 0.8957	data_time: 0.0261	memory: 15465	loss: 3.8301	loss_prob: 2.8550	loss_thr: 0.6874	loss_db: 0.2877
2023/05/06 00:18:14 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 18:29:57	time: 0.8585	data_time: 0.0263	memory: 15465	loss: 3.8705	loss_prob: 2.8546	loss_thr: 0.7116	loss_db: 0.3043
2023/05/06 00:18:19 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 18:29:16	time: 0.8344	data_time: 0.0281	memory: 15465	loss: 3.8261	loss_prob: 2.8542	loss_thr: 0.6816	loss_db: 0.2903
2023/05/06 00:18:23 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 18:29:01	time: 0.8498	data_time: 0.0227	memory: 15465	loss: 3.9009	loss_prob: 2.8577	loss_thr: 0.7336	loss_db: 0.3096
2023/05/06 00:18:27 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 18:29:00	time: 0.8820	data_time: 0.0340	memory: 15465	loss: 3.9005	loss_prob: 2.8578	loss_thr: 0.7416	loss_db: 0.3011
2023/05/06 00:18:31 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 18:28:15	time: 0.8566	data_time: 0.0280	memory: 15465	loss: 3.7750	loss_prob: 2.8544	loss_thr: 0.6621	loss_db: 0.2585
2023/05/06 00:18:36 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 18:28:05	time: 0.8490	data_time: 0.0202	memory: 15465	loss: 3.7944	loss_prob: 2.8554	loss_thr: 0.6737	loss_db: 0.2653
2023/05/06 00:18:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:18:45 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 18:31:15	time: 1.0645	data_time: 0.2224	memory: 15465	loss: 3.9143	loss_prob: 2.8534	loss_thr: 0.7377	loss_db: 0.3232
2023/05/06 00:18:49 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 18:31:37	time: 1.1291	data_time: 0.2443	memory: 15465	loss: 3.8656	loss_prob: 2.8528	loss_thr: 0.7120	loss_db: 0.3008
2023/05/06 00:18:53 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 18:30:34	time: 0.8621	data_time: 0.0321	memory: 15465	loss: 3.7999	loss_prob: 2.8521	loss_thr: 0.6716	loss_db: 0.2763
2023/05/06 00:18:58 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 18:30:23	time: 0.8338	data_time: 0.0188	memory: 15465	loss: 3.8367	loss_prob: 2.8535	loss_thr: 0.7047	loss_db: 0.2785
2023/05/06 00:19:02 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 18:30:26	time: 0.8890	data_time: 0.0371	memory: 15465	loss: 3.8742	loss_prob: 2.8554	loss_thr: 0.7422	loss_db: 0.2766
2023/05/06 00:19:06 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 18:29:56	time: 0.8729	data_time: 0.0251	memory: 15465	loss: 3.8480	loss_prob: 2.8534	loss_thr: 0.7168	loss_db: 0.2778
2023/05/06 00:19:11 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 18:29:54	time: 0.8690	data_time: 0.0247	memory: 15465	loss: 3.8349	loss_prob: 2.8522	loss_thr: 0.6947	loss_db: 0.2880
2023/05/06 00:19:15 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 18:29:42	time: 0.8837	data_time: 0.0281	memory: 15465	loss: 3.8388	loss_prob: 2.8537	loss_thr: 0.6917	loss_db: 0.2934
2023/05/06 00:19:19 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 18:29:21	time: 0.8671	data_time: 0.0220	memory: 15465	loss: 3.8460	loss_prob: 2.8556	loss_thr: 0.6951	loss_db: 0.2954
2023/05/06 00:19:24 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 18:29:04	time: 0.8621	data_time: 0.0333	memory: 15465	loss: 3.8653	loss_prob: 2.8557	loss_thr: 0.7043	loss_db: 0.3053
2023/05/06 00:19:28 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 18:28:44	time: 0.8620	data_time: 0.0231	memory: 15465	loss: 3.8558	loss_prob: 2.8553	loss_thr: 0.6925	loss_db: 0.3080
2023/05/06 00:19:32 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 18:27:55	time: 0.8335	data_time: 0.0229	memory: 15465	loss: 3.8354	loss_prob: 2.8551	loss_thr: 0.6873	loss_db: 0.2930
2023/05/06 00:19:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:19:41 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 18:30:26	time: 1.0143	data_time: 0.2181	memory: 15465	loss: 3.8409	loss_prob: 2.8534	loss_thr: 0.7213	loss_db: 0.2661
2023/05/06 00:19:45 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 18:30:31	time: 1.0989	data_time: 0.2469	memory: 15465	loss: 3.7798	loss_prob: 2.8517	loss_thr: 0.6739	loss_db: 0.2542
2023/05/06 00:19:50 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 18:30:25	time: 0.8974	data_time: 0.0375	memory: 15465	loss: 3.8106	loss_prob: 2.8527	loss_thr: 0.6832	loss_db: 0.2747
2023/05/06 00:19:54 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 18:30:20	time: 0.8882	data_time: 0.0348	memory: 15465	loss: 3.8599	loss_prob: 2.8543	loss_thr: 0.7258	loss_db: 0.2797
2023/05/06 00:19:58 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 18:30:09	time: 0.8826	data_time: 0.0474	memory: 15465	loss: 3.8271	loss_prob: 2.8541	loss_thr: 0.7050	loss_db: 0.2680
2023/05/06 00:20:03 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 18:29:56	time: 0.8745	data_time: 0.0231	memory: 15465	loss: 3.8018	loss_prob: 2.8563	loss_thr: 0.6930	loss_db: 0.2524
2023/05/06 00:20:07 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 18:29:52	time: 0.8822	data_time: 0.0269	memory: 15465	loss: 3.8036	loss_prob: 2.8581	loss_thr: 0.6930	loss_db: 0.2526
2023/05/06 00:20:12 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 18:29:41	time: 0.8841	data_time: 0.0299	memory: 15465	loss: 3.8243	loss_prob: 2.8586	loss_thr: 0.6920	loss_db: 0.2737
2023/05/06 00:20:16 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 18:29:54	time: 0.8999	data_time: 0.0263	memory: 15465	loss: 3.8280	loss_prob: 2.8592	loss_thr: 0.6910	loss_db: 0.2779
2023/05/06 00:20:21 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 18:29:30	time: 0.8867	data_time: 0.0363	memory: 15465	loss: 3.8285	loss_prob: 2.8576	loss_thr: 0.7013	loss_db: 0.2696
2023/05/06 00:20:25 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 18:29:14	time: 0.8583	data_time: 0.0262	memory: 15465	loss: 3.8423	loss_prob: 2.8570	loss_thr: 0.7142	loss_db: 0.2711
2023/05/06 00:20:29 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 18:28:43	time: 0.8509	data_time: 0.0254	memory: 15465	loss: 3.8517	loss_prob: 2.8569	loss_thr: 0.7104	loss_db: 0.2844
2023/05/06 00:20:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:20:38 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 18:30:46	time: 1.0086	data_time: 0.2162	memory: 15465	loss: 3.8192	loss_prob: 2.8567	loss_thr: 0.6908	loss_db: 0.2718
2023/05/06 00:20:42 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 18:30:17	time: 1.0624	data_time: 0.2253	memory: 15465	loss: 3.8425	loss_prob: 2.8559	loss_thr: 0.7079	loss_db: 0.2787
2023/05/06 00:20:46 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 18:30:01	time: 0.8526	data_time: 0.0240	memory: 15465	loss: 3.8516	loss_prob: 2.8552	loss_thr: 0.6932	loss_db: 0.3032
2023/05/06 00:20:51 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 18:29:58	time: 0.8799	data_time: 0.0231	memory: 15465	loss: 3.8950	loss_prob: 2.8538	loss_thr: 0.7235	loss_db: 0.3178
2023/05/06 00:20:55 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 18:29:42	time: 0.8799	data_time: 0.0244	memory: 15465	loss: 3.8874	loss_prob: 2.8515	loss_thr: 0.7299	loss_db: 0.3060
2023/05/06 00:20:59 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 18:29:37	time: 0.8768	data_time: 0.0236	memory: 15465	loss: 3.8289	loss_prob: 2.8528	loss_thr: 0.6989	loss_db: 0.2771
2023/05/06 00:21:04 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 18:29:40	time: 0.8974	data_time: 0.0364	memory: 15465	loss: 3.8426	loss_prob: 2.8552	loss_thr: 0.7067	loss_db: 0.2808
2023/05/06 00:21:08 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 18:29:42	time: 0.9051	data_time: 0.0323	memory: 15465	loss: 3.8134	loss_prob: 2.8553	loss_thr: 0.6829	loss_db: 0.2752
2023/05/06 00:21:13 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 18:29:46	time: 0.9059	data_time: 0.0308	memory: 15465	loss: 3.7830	loss_prob: 2.8553	loss_thr: 0.6816	loss_db: 0.2461
2023/05/06 00:21:17 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 18:29:35	time: 0.8922	data_time: 0.0326	memory: 15465	loss: 3.8191	loss_prob: 2.8569	loss_thr: 0.7044	loss_db: 0.2578
2023/05/06 00:21:22 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 18:29:30	time: 0.8828	data_time: 0.0294	memory: 15465	loss: 3.8166	loss_prob: 2.8600	loss_thr: 0.6953	loss_db: 0.2614
2023/05/06 00:21:26 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 18:29:16	time: 0.8787	data_time: 0.0317	memory: 15465	loss: 3.8150	loss_prob: 2.8613	loss_thr: 0.6851	loss_db: 0.2686

2023/05/06 00:21:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 00:21:35 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 18:31:35	time: 1.0571	data_time: 0.2465	memory: 15465	loss: 3.8217	loss_prob: 2.8598	loss_thr: 0.6928	loss_db: 0.2691
2023/05/06 00:21:40 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 18:32:09	time: 1.1429	data_time: 0.2708	memory: 15465	loss: 3.7932	loss_prob: 2.8581	loss_thr: 0.6607	loss_db: 0.2743
2023/05/06 00:21:44 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 18:31:54	time: 0.9229	data_time: 0.0393	memory: 15465	loss: 3.7986	loss_prob: 2.8577	loss_thr: 0.6692	loss_db: 0.2717
2023/05/06 00:21:49 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 18:32:04	time: 0.8969	data_time: 0.0214	memory: 15465	loss: 3.7495	loss_prob: 2.8565	loss_thr: 0.6593	loss_db: 0.2336
2023/05/06 00:21:53 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 18:32:20	time: 0.9325	data_time: 0.0379	memory: 15465	loss: 3.7228	loss_prob: 2.8565	loss_thr: 0.6376	loss_db: 0.2286
2023/05/06 00:21:58 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 18:32:42	time: 0.9453	data_time: 0.0235	memory: 15465	loss: 3.7688	loss_prob: 2.8573	loss_thr: 0.6610	loss_db: 0.2505
2023/05/06 00:22:02 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 18:32:25	time: 0.9080	data_time: 0.0254	memory: 15465	loss: 3.7598	loss_prob: 2.8561	loss_thr: 0.6473	loss_db: 0.2564
2023/05/06 00:22:07 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 18:32:03	time: 0.8584	data_time: 0.0290	memory: 15465	loss: 3.7949	loss_prob: 2.8562	loss_thr: 0.6661	loss_db: 0.2727
2023/05/06 00:22:11 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 18:31:45	time: 0.8580	data_time: 0.0259	memory: 15465	loss: 3.8530	loss_prob: 2.8564	loss_thr: 0.7103	loss_db: 0.2863
2023/05/06 00:22:16 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 18:32:41	time: 0.9481	data_time: 0.0429	memory: 15465	loss: 3.8294	loss_prob: 2.8569	loss_thr: 0.7006	loss_db: 0.2719
2023/05/06 00:22:21 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 18:32:59	time: 0.9893	data_time: 0.0303	memory: 15465	loss: 3.8557	loss_prob: 2.8654	loss_thr: 0.7155	loss_db: 0.2749
2023/05/06 00:22:25 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 18:33:00	time: 0.9259	data_time: 0.0250	memory: 15465	loss: 3.8848	loss_prob: 2.8646	loss_thr: 0.7262	loss_db: 0.2940

2023/05/06 00:22:28 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 00:22:36 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 18:37:02	time: 1.1784	data_time: 0.2734	memory: 15465	loss: 3.8579	loss_prob: 2.8565	loss_thr: 0.7100	loss_db: 0.2915
2023/05/06 00:22:40 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 18:37:35	time: 1.2745	data_time: 0.2983	memory: 15465	loss: 3.8237	loss_prob: 2.8571	loss_thr: 0.6966	loss_db: 0.2700
2023/05/06 00:22:45 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 18:37:58	time: 0.9745	data_time: 0.0398	memory: 15465	loss: 3.8438	loss_prob: 2.8547	loss_thr: 0.7079	loss_db: 0.2812
2023/05/06 00:22:50 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 18:38:18	time: 0.9603	data_time: 0.0312	memory: 15465	loss: 3.8236	loss_prob: 2.8535	loss_thr: 0.6803	loss_db: 0.2899
2023/05/06 00:22:55 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 18:39:28	time: 1.0179	data_time: 0.0338	memory: 15465	loss: 3.7625	loss_prob: 2.8552	loss_thr: 0.6496	loss_db: 0.2577
2023/05/06 00:23:00 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 18:39:56	time: 1.0290	data_time: 0.0439	memory: 15465	loss: 3.8047	loss_prob: 2.8565	loss_thr: 0.6801	loss_db: 0.2681
2023/05/06 00:23:06 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 18:40:46	time: 1.0068	data_time: 0.0795	memory: 15465	loss: 3.8244	loss_prob: 2.8560	loss_thr: 0.6937	loss_db: 0.2747
2023/05/06 00:23:10 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 18:41:04	time: 0.9948	data_time: 0.0525	memory: 15465	loss: 3.7980	loss_prob: 2.8567	loss_thr: 0.6856	loss_db: 0.2557
2023/05/06 00:23:15 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 18:41:18	time: 0.9510	data_time: 0.0245	memory: 15465	loss: 3.8067	loss_prob: 2.8577	loss_thr: 0.6773	loss_db: 0.2717
2023/05/06 00:23:20 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 18:42:17	time: 1.0021	data_time: 0.0368	memory: 15465	loss: 3.7947	loss_prob: 2.8575	loss_thr: 0.6554	loss_db: 0.2818
2023/05/06 00:23:25 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 18:42:18	time: 0.9874	data_time: 0.0327	memory: 15465	loss: 3.8209	loss_prob: 2.8560	loss_thr: 0.6614	loss_db: 0.3036
2023/05/06 00:23:30 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 18:42:33	time: 0.9342	data_time: 0.0363	memory: 15465	loss: 3.8342	loss_prob: 2.8544	loss_thr: 0.6769	loss_db: 0.3029

2023/05/06 00:23:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 00:23:40 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 18:45:59	time: 1.1839	data_time: 0.2849	memory: 15465	loss: 3.8104	loss_prob: 2.8545	loss_thr: 0.6659	loss_db: 0.2900
2023/05/06 00:23:45 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 18:47:01	time: 1.3064	data_time: 0.3124	memory: 15465	loss: 3.8008	loss_prob: 2.8540	loss_thr: 0.6770	loss_db: 0.2699
2023/05/06 00:23:50 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 18:47:38	time: 1.0439	data_time: 0.0406	memory: 15465	loss: 3.7831	loss_prob: 2.8522	loss_thr: 0.6631	loss_db: 0.2678
2023/05/06 00:23:55 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 18:48:21	time: 1.0214	data_time: 0.0237	memory: 15465	loss: 3.8175	loss_prob: 2.8535	loss_thr: 0.6863	loss_db: 0.2777
2023/05/06 00:24:00 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 18:49:01	time: 1.0261	data_time: 0.0433	memory: 15465	loss: 3.8696	loss_prob: 2.8555	loss_thr: 0.7363	loss_db: 0.2778
2023/05/06 00:24:05 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 18:49:09	time: 0.9814	data_time: 0.0267	memory: 15465	loss: 3.8538	loss_prob: 2.8548	loss_thr: 0.7287	loss_db: 0.2702
2023/05/06 00:24:10 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 18:49:59	time: 0.9960	data_time: 0.0356	memory: 15465	loss: 3.8170	loss_prob: 2.8554	loss_thr: 0.7012	loss_db: 0.2604
2023/05/06 00:24:15 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 18:50:09	time: 0.9995	data_time: 0.0437	memory: 15465	loss: 3.7763	loss_prob: 2.8555	loss_thr: 0.6737	loss_db: 0.2471
2023/05/06 00:24:20 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 18:50:35	time: 0.9690	data_time: 0.0296	memory: 15465	loss: 3.7450	loss_prob: 2.8563	loss_thr: 0.6461	loss_db: 0.2425
2023/05/06 00:24:25 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 18:50:56	time: 0.9839	data_time: 0.0444	memory: 15465	loss: 3.8173	loss_prob: 2.8579	loss_thr: 0.6792	loss_db: 0.2803

2023/05/06 00:24:30 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 00:24:30 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 18:51:10	time: 0.9683	data_time: 0.0316	memory: 15465	loss: 3.8440	loss_prob: 2.8570	loss_thr: 0.6905	loss_db: 0.2965
2023/05/06 00:24:35 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 18:52:13	time: 1.0248	data_time: 0.0379	memory: 15465	loss: 3.8554	loss_prob: 2.8558	loss_thr: 0.7052	loss_db: 0.2944

2023/05/06 00:24:37 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 00:24:45 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 18:55:11	time: 1.1794	data_time: 0.2754	memory: 15465	loss: 3.8608	loss_prob: 2.8544	loss_thr: 0.7000	loss_db: 0.3064
2023/05/06 00:24:50 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 18:55:51	time: 1.2708	data_time: 0.3129	memory: 15465	loss: 3.8601	loss_prob: 2.8519	loss_thr: 0.7095	loss_db: 0.2986
2023/05/06 00:24:55 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 18:55:42	time: 0.9682	data_time: 0.0454	memory: 15465	loss: 3.8459	loss_prob: 2.8523	loss_thr: 0.7132	loss_db: 0.2804
2023/05/06 00:25:00 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 18:56:09	time: 0.9518	data_time: 0.0284	memory: 15465	loss: 3.8696	loss_prob: 2.8522	loss_thr: 0.7074	loss_db: 0.3100
2023/05/06 00:25:05 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 18:57:12	time: 1.0516	data_time: 0.0819	memory: 15465	loss: 3.9431	loss_prob: 2.8524	loss_thr: 0.7534	loss_db: 0.3372
2023/05/06 00:25:10 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 18:57:28	time: 1.0362	data_time: 0.0604	memory: 15465	loss: 3.9125	loss_prob: 2.8521	loss_thr: 0.7330	loss_db: 0.3274
2023/05/06 00:25:15 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 18:57:36	time: 0.9613	data_time: 0.0279	memory: 15465	loss: 3.8260	loss_prob: 2.8518	loss_thr: 0.6793	loss_db: 0.2950
2023/05/06 00:25:19 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 18:57:37	time: 0.9410	data_time: 0.0340	memory: 15465	loss: 3.8362	loss_prob: 2.8532	loss_thr: 0.6954	loss_db: 0.2876
2023/05/06 00:25:24 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 18:57:50	time: 0.9475	data_time: 0.0288	memory: 15465	loss: 3.8187	loss_prob: 2.8544	loss_thr: 0.6930	loss_db: 0.2713

2023/05/06 00:25:29 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 18:58:18	time: 0.9871	data_time: 0.0492	memory: 15465	loss: 3.8034	loss_prob: 2.8516	loss_thr: 0.6822	loss_db: 0.2697
2023/05/06 00:25:34 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 18:58:10	time: 0.9584	data_time: 0.0358	memory: 15465	loss: 3.8894	loss_prob: 2.8495	loss_thr: 0.7039	loss_db: 0.3360
2023/05/06 00:25:38 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 18:57:45	time: 0.8816	data_time: 0.0256	memory: 15465	loss: 3.8453	loss_prob: 2.8514	loss_thr: 0.6885	loss_db: 0.3054
2023/05/06 00:25:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:25:47 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 18:59:34	time: 1.0562	data_time: 0.2062	memory: 15465	loss: 3.8154	loss_prob: 2.8540	loss_thr: 0.6800	loss_db: 0.2814
2023/05/06 00:25:52 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 18:59:20	time: 1.1296	data_time: 0.2189	memory: 15465	loss: 3.8426	loss_prob: 2.8519	loss_thr: 0.6859	loss_db: 0.3047
2023/05/06 00:25:56 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 18:59:25	time: 0.9174	data_time: 0.0264	memory: 15465	loss: 3.7917	loss_prob: 2.8510	loss_thr: 0.6548	loss_db: 0.2859
2023/05/06 00:26:02 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 19:00:14	time: 1.0088	data_time: 0.0409	memory: 15465	loss: 3.7665	loss_prob: 2.8514	loss_thr: 0.6261	loss_db: 0.2891
2023/05/06 00:26:07 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 19:00:48	time: 1.0531	data_time: 0.0490	memory: 15465	loss: 3.8468	loss_prob: 2.8541	loss_thr: 0.6631	loss_db: 0.3296
2023/05/06 00:26:12 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 19:01:01	time: 1.0012	data_time: 0.0332	memory: 15465	loss: 3.9000	loss_prob: 2.8543	loss_thr: 0.7210	loss_db: 0.3248
2023/05/06 00:26:17 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 19:01:21	time: 0.9813	data_time: 0.0520	memory: 15465	loss: 3.8901	loss_prob: 2.8528	loss_thr: 0.7265	loss_db: 0.3108
2023/05/06 00:26:22 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 19:01:46	time: 0.9995	data_time: 0.0482	memory: 15465	loss: 3.9071	loss_prob: 2.8537	loss_thr: 0.7354	loss_db: 0.3181
2023/05/06 00:26:26 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 19:01:46	time: 0.9716	data_time: 0.0364	memory: 15465	loss: 3.8924	loss_prob: 2.8535	loss_thr: 0.7182	loss_db: 0.3206
2023/05/06 00:26:31 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 19:02:01	time: 0.9560	data_time: 0.0494	memory: 15465	loss: 3.9141	loss_prob: 2.8528	loss_thr: 0.7261	loss_db: 0.3353
2023/05/06 00:26:36 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 19:02:10	time: 0.9697	data_time: 0.0370	memory: 15465	loss: 3.9123	loss_prob: 2.8550	loss_thr: 0.7506	loss_db: 0.3067
2023/05/06 00:26:41 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 19:02:39	time: 0.9926	data_time: 0.0363	memory: 15465	loss: 3.8509	loss_prob: 2.8547	loss_thr: 0.7176	loss_db: 0.2786
2023/05/06 00:26:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:26:51 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 19:05:42	time: 1.2389	data_time: 0.2778	memory: 15465	loss: 3.8498	loss_prob: 2.8529	loss_thr: 0.7020	loss_db: 0.2949
2023/05/06 00:26:56 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 19:06:04	time: 1.2824	data_time: 0.2872	memory: 15465	loss: 3.8079	loss_prob: 2.8549	loss_thr: 0.6759	loss_db: 0.2771
2023/05/06 00:27:01 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 19:06:00	time: 0.9652	data_time: 0.0272	memory: 15465	loss: 3.8195	loss_prob: 2.8562	loss_thr: 0.6836	loss_db: 0.2797
2023/05/06 00:27:06 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 19:06:00	time: 0.9331	data_time: 0.0288	memory: 15465	loss: 3.8299	loss_prob: 2.8558	loss_thr: 0.6883	loss_db: 0.2858
2023/05/06 00:27:10 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 19:05:48	time: 0.9196	data_time: 0.0332	memory: 15465	loss: 3.8543	loss_prob: 2.8534	loss_thr: 0.7084	loss_db: 0.2924
2023/05/06 00:27:15 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 19:06:26	time: 0.9778	data_time: 0.0250	memory: 15465	loss: 3.8798	loss_prob: 2.8514	loss_thr: 0.7189	loss_db: 0.3095
2023/05/06 00:27:21 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 19:07:06	time: 1.0606	data_time: 0.0448	memory: 15465	loss: 3.8384	loss_prob: 2.8514	loss_thr: 0.6900	loss_db: 0.2970
2023/05/06 00:27:26 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 19:07:09	time: 1.0074	data_time: 0.0345	memory: 15465	loss: 3.8658	loss_prob: 2.8529	loss_thr: 0.7194	loss_db: 0.2935
2023/05/06 00:27:30 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 19:07:16	time: 0.9548	data_time: 0.0454	memory: 15465	loss: 3.8457	loss_prob: 2.8533	loss_thr: 0.7143	loss_db: 0.2782
2023/05/06 00:27:35 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 19:07:26	time: 0.9663	data_time: 0.0682	memory: 15465	loss: 3.8058	loss_prob: 2.8534	loss_thr: 0.6810	loss_db: 0.2714
2023/05/06 00:27:40 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 19:07:52	time: 0.9969	data_time: 0.0333	memory: 15465	loss: 3.8266	loss_prob: 2.8533	loss_thr: 0.6930	loss_db: 0.2803
2023/05/06 00:27:45 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 19:08:09	time: 1.0090	data_time: 0.0296	memory: 15465	loss: 3.8269	loss_prob: 2.8535	loss_thr: 0.7087	loss_db: 0.2646
2023/05/06 00:27:48 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:27:55 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 19:10:22	time: 1.1549	data_time: 0.2532	memory: 15465	loss: 3.7960	loss_prob: 2.8541	loss_thr: 0.6859	loss_db: 0.2561
2023/05/06 00:28:00 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 19:10:35	time: 1.2240	data_time: 0.2934	memory: 15465	loss: 3.8318	loss_prob: 2.8564	loss_thr: 0.6991	loss_db: 0.2764
2023/05/06 00:28:05 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 19:10:58	time: 1.0022	data_time: 0.0468	memory: 15465	loss: 3.8112	loss_prob: 2.8565	loss_thr: 0.6891	loss_db: 0.2656
2023/05/06 00:28:10 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 19:11:22	time: 1.0199	data_time: 0.0351	memory: 15465	loss: 3.7625	loss_prob: 2.8538	loss_thr: 0.6604	loss_db: 0.2482
2023/05/06 00:28:15 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 19:11:33	time: 1.0016	data_time: 0.0430	memory: 15465	loss: 3.7613	loss_prob: 2.8531	loss_thr: 0.6565	loss_db: 0.2518
2023/05/06 00:28:20 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 19:11:59	time: 1.0048	data_time: 0.0322	memory: 15465	loss: 3.7921	loss_prob: 2.8539	loss_thr: 0.6803	loss_db: 0.2579
2023/05/06 00:28:25 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 19:12:02	time: 0.9908	data_time: 0.0541	memory: 15465	loss: 3.8420	loss_prob: 2.8558	loss_thr: 0.7107	loss_db: 0.2755
2023/05/06 00:28:30 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 19:12:11	time: 0.9653	data_time: 0.0404	memory: 15465	loss: 3.8365	loss_prob: 2.8562	loss_thr: 0.6958	loss_db: 0.2845
2023/05/06 00:28:35 - mmengine - INFO - Epoch(train)	[20][45/63]	lr: 6.9001e-03	eta: 19:12:32	time: 0.9961	data_time: 0.0300	memory: 15465	loss: 3.8255	loss_prob: 2.8556	loss_thr: 0.6864	loss_db: 0.2835
2023/05/06 00:28:40 - mmengine - INFO - Epoch(train)	[20][50/63]	lr: 6.9001e-03	eta: 19:12:56	time: 1.0205	data_time: 0.0496	memory: 15465	loss: 3.8164	loss_prob: 2.8567	loss_thr: 0.6924	loss_db: 0.2673
2023/05/06 00:28:45 - mmengine - INFO - Epoch(train)	[20][55/63]	lr: 6.9001e-03	eta: 19:13:05	time: 1.0008	data_time: 0.0308	memory: 15465	loss: 3.8518	loss_prob: 2.8584	loss_thr: 0.7109	loss_db: 0.2825
2023/05/06 00:28:50 - mmengine - INFO - Epoch(train)	[20][60/63]	lr: 6.9001e-03	eta: 19:13:14	time: 0.9760	data_time: 0.0252	memory: 15465	loss: 3.8884	loss_prob: 2.8589	loss_thr: 0.7173	loss_db: 0.3122
2023/05/06 00:28:52 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 00:28:52 - mmengine - INFO - Saving checkpoint at 20 epochs										
2023/05/06 00:30:33 - mmengine - INFO - Epoch(val)	[20][5/32]	eta: 0:08:55	time: 19.8235	data_time: 0.3758	memory: 24463					
2023/05/06 00:32:07 - mmengine - INFO - Epoch(val)	[20][10/32]	eta: 0:07:04	time: 19.3131	data_time: 0.2098	memory: 12079					
2023/05/06 00:33:39 - mmengine - INFO - Epoch(val)	[20][15/32]	eta: 0:05:22	time: 18.5844	data_time: 0.0545	memory: 12079					
2023/05/06 00:35:09 - mmengine - INFO - Epoch(val)	[20][20/32]	eta: 0:03:45	time: 18.2152	data_time: 0.0696	memory: 12079					
2023/05/06 00:36:46 - mmengine - INFO - Epoch(val)	[20][25/32]	eta: 0:02:12	time: 18.7553	data_time: 0.0546	memory: 12079					
2023/05/06 00:38:18 - mmengine - INFO - Epoch(val)	[20][30/32]	eta: 0:00:37	time: 18.8483	data_time: 0.0456	memory: 12079					

2023/05/06 00:38:43 - mmengine - INFO - Evaluating hmean-iou...

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/06 00:38:44 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.0000 icdar/recall: 0.0000 icdar/hmean: 0.0000

2023/05/06 23:42:06 - mmengine - INFO - Epoch(train) [981][5/63] lr: 1.5156e-03 eta: 4:00:41 time: 1.3623 data_time: 0.2797 memory: 15465 loss: 0.7859 loss_prob: 0.4335 loss_thr: 0.2791 loss_db: 0.0734

2023/05/06 23:42:11 - mmengine - INFO - Epoch(train) [981][10/63] lr: 1.5156e-03 eta: 4:00:35 time: 1.3078 data_time: 0.2848 memory: 15465 loss: 0.7673 loss_prob: 0.4226 loss_thr: 0.2750 loss_db: 0.0697

2023/05/06 23:42:15 - mmengine - INFO - Epoch(train) [981][15/63] lr: 1.5156e-03 eta: 4:00:30 time: 0.9516 data_time: 0.0386 memory: 15465 loss: 0.8759 loss_prob: 0.4958 loss_thr: 0.2941 loss_db: 0.0860

2023/05/06 23:42:21 - mmengine - INFO - Epoch(train) [981][20/63] lr: 1.5156e-03 eta: 4:00:25 time: 0.9999 data_time: 0.0342 memory: 15465 loss: 0.9013 loss_prob: 0.5175 loss_thr: 0.2953 loss_db: 0.0885

2023/05/06 23:42:26 - mmengine - INFO - Epoch(train) [981][25/63] lr: 1.5156e-03 eta: 4:00:20 time: 1.0725 data_time: 0.0393 memory: 15465 loss: 0.8442 loss_prob: 0.4743 loss_thr: 0.2917 loss_db: 0.0782

2023/05/06 23:42:31 - mmengine - INFO - Epoch(train) [981][30/63] lr: 1.5156e-03 eta: 4:00:14 time: 1.0579 data_time: 0.0422 memory: 15465 loss: 0.8919 loss_prob: 0.4945 loss_thr: 0.3128 loss_db: 0.0846

2023/05/06 23:42:36 - mmengine - INFO - Epoch(train) [981][35/63] lr: 1.5156e-03 eta: 4:00:09 time: 1.0230 data_time: 0.0581 memory: 15465 loss: 0.9625 loss_prob: 0.5370 loss_thr: 0.3331 loss_db: 0.0923

2023/05/06 23:42:42 - mmengine - INFO - Epoch(train) [981][40/63] lr: 1.5156e-03 eta: 4:00:04 time: 1.1111 data_time: 0.0492 memory: 15465 loss: 0.9256 loss_prob: 0.5217 loss_thr: 0.3139 loss_db: 0.0901

2023/05/06 23:42:47 - mmengine - INFO - Epoch(train) [981][45/63] lr: 1.5156e-03 eta: 3:59:59 time: 1.1018 data_time: 0.0483 memory: 15465 loss: 0.8916 loss_prob: 0.4968 loss_thr: 0.3080 loss_db: 0.0868

2023/05/06 23:42:53 - mmengine - INFO - Epoch(train) [981][50/63] lr: 1.5156e-03 eta: 3:59:54 time: 1.0366 data_time: 0.0626 memory: 15465 loss: 0.8915 loss_prob: 0.5015 loss_thr: 0.3037 loss_db: 0.0863

2023/05/06 23:42:57 - mmengine - INFO - Epoch(train) [981][55/63] lr: 1.5156e-03 eta: 3:59:48 time: 1.0052 data_time: 0.0380 memory: 15465 loss: 1.0467 loss_prob: 0.6412 loss_thr: 0.3083 loss_db: 0.0972

2023/05/06 23:43:02 - mmengine - INFO - Epoch(train) [981][60/63] lr: 1.5156e-03 eta: 3:59:43 time: 0.9809 data_time: 0.0340 memory: 15465 loss: 1.0018 loss_prob: 0.6099 loss_thr: 0.2993 loss_db: 0.0926

2023/05/06 23:43:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 23:43:12 - mmengine - INFO - Epoch(train) [982][5/63] lr: 1.5094e-03 eta: 3:59:35 time: 1.1366 data_time: 0.2711 memory: 15465 loss: 0.8875 loss_prob: 0.5048 loss_thr: 0.2940 loss_db: 0.0887

2023/05/06 23:43:17 - mmengine - INFO - Epoch(train) [982][10/63] lr: 1.5094e-03 eta: 3:59:30 time: 1.2266 data_time: 0.2962 memory: 15465 loss: 0.9023 loss_prob: 0.5316 loss_thr: 0.2812 loss_db: 0.0895

2023/05/06 23:43:21 - mmengine - INFO - Epoch(train) [982][15/63] lr: 1.5094e-03 eta: 3:59:24 time: 0.9472 data_time: 0.0378 memory: 15465 loss: 0.8599 loss_prob: 0.5000 loss_thr: 0.2795 loss_db: 0.0804

2023/05/06 23:43:27 - mmengine - INFO - Epoch(train) [982][20/63] lr: 1.5094e-03 eta: 3:59:19 time: 0.9500 data_time: 0.0305 memory: 15465 loss: 0.8514 loss_prob: 0.4802 loss_thr: 0.2916 loss_db: 0.0796

2023/05/06 23:43:32 - mmengine - INFO - Epoch(train) [982][25/63] lr: 1.5094e-03 eta: 3:59:14 time: 1.0114 data_time: 0.0544 memory: 15465 loss: 0.8717 loss_prob: 0.4929 loss_thr: 0.2939 loss_db: 0.0849

2023/05/06 23:43:36 - mmengine - INFO - Epoch(train) [982][30/63] lr: 1.5094e-03 eta: 3:59:09 time: 0.9842 data_time: 0.0331 memory: 15465 loss: 0.8931 loss_prob: 0.5018 loss_thr: 0.3053 loss_db: 0.0860

2023/05/06 23:43:42 - mmengine - INFO - Epoch(train) [982][35/63] lr: 1.5094e-03 eta: 3:59:04 time: 1.0859 data_time: 0.0314 memory: 15465 loss: 0.9448 loss_prob: 0.5395 loss_thr: 0.3148 loss_db: 0.0905

2023/05/06 23:43:47 - mmengine - INFO - Epoch(train) [982][40/63] lr: 1.5094e-03 eta: 3:58:58 time: 1.0872 data_time: 0.0428 memory: 15465 loss: 0.9823 loss_prob: 0.5652 loss_thr: 0.3230 loss_db: 0.0942

2023/05/06 23:43:53 - mmengine - INFO - Epoch(train) [982][45/63] lr: 1.5094e-03 eta: 3:58:53 time: 1.0191 data_time: 0.0392 memory: 15465 loss: 0.8805 loss_prob: 0.4906 loss_thr: 0.3063 loss_db: 0.0835

2023/05/06 23:43:57 - mmengine - INFO - Epoch(train) [982][50/63] lr: 1.5094e-03 eta: 3:58:48 time: 1.0050 data_time: 0.0532 memory: 15465 loss: 0.7806 loss_prob: 0.4340 loss_thr: 0.2715 loss_db: 0.0751

2023/05/06 23:44:02 - mmengine - INFO - Epoch(train) [982][55/63] lr: 1.5094e-03 eta: 3:58:43 time: 0.9670 data_time: 0.0351 memory: 15465 loss: 0.7724 loss_prob: 0.4343 loss_thr: 0.2631 loss_db: 0.0750

2023/05/06 23:44:07 - mmengine - INFO - Epoch(train) [982][60/63] lr: 1.5094e-03 eta: 3:58:37 time: 0.9973 data_time: 0.0295 memory: 15465 loss: 0.7910 loss_prob: 0.4398 loss_thr: 0.2766 loss_db: 0.0745

2023/05/06 23:44:10 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/06 23:44:17 - mmengine - INFO - Epoch(train) [983][5/63] lr: 1.5031e-03 eta: 3:58:29 time: 1.1818 data_time: 0.2515 memory: 15465 loss: 0.9369 loss_prob: 0.5291 loss_thr: 0.3189 loss_db: 0.0889

2023/05/06 23:44:22 - mmengine - INFO - Epoch(train) [983][10/63] lr: 1.5031e-03 eta: 3:58:24 time: 1.2764 data_time: 0.2813 memory: 15465 loss: 0.9182 loss_prob: 0.5164 loss_thr: 0.3133 loss_db: 0.0884

2023/05/06 23:44:27 - mmengine - INFO - Epoch(train) [983][15/63] lr: 1.5031e-03 eta: 3:58:19 time: 1.0326 data_time: 0.0404 memory: 15465 loss: 0.9691 loss_prob: 0.5416 loss_thr: 0.3369 loss_db: 0.0906

2023/05/06 23:44:32 - mmengine - INFO - Epoch(train) [983][20/63] lr: 1.5031e-03 eta: 3:58:13 time: 0.9651 data_time: 0.0297 memory: 15465 loss: 0.9679 loss_prob: 0.5430 loss_thr: 0.3353 loss_db: 0.0897

2023/05/06 23:44:37 - mmengine - INFO - Epoch(train) [983][25/63] lr: 1.5031e-03 eta: 3:58:08 time: 0.9920 data_time: 0.0553 memory: 15465 loss: 0.8533 loss_prob: 0.4792 loss_thr: 0.2902 loss_db: 0.0838

2023/05/06 23:44:42 - mmengine - INFO - Epoch(train) [983][30/63] lr: 1.5031e-03 eta: 3:58:03 time: 1.0005 data_time: 0.0381 memory: 15465 loss: 0.7777 loss_prob: 0.4442 loss_thr: 0.2580 loss_db: 0.0755

2023/05/06 23:44:47 - mmengine - INFO - Epoch(train) [983][35/63] lr: 1.5031e-03 eta: 3:57:58 time: 0.9996 data_time: 0.0356 memory: 15465 loss: 0.8242 loss_prob: 0.4718 loss_thr: 0.2754 loss_db: 0.0770

2023/05/06 23:44:52 - mmengine - INFO - Epoch(train)	[983][40/63]	lr: 1.5031e-03	eta: 3:57:53	time: 1.0411	data_time: 0.0394	memory: 15465	loss: 0.8108	loss_prob: 0.4501	loss_thr: 0.2841	loss_db: 0.0766
2023/05/06 23:44:58 - mmengine - INFO - Epoch(train)	[983][45/63]	lr: 1.5031e-03	eta: 3:57:47	time: 1.1134	data_time: 0.0335	memory: 15465	loss: 0.7939	loss_prob: 0.4393	loss_thr: 0.2773	loss_db: 0.0772
2023/05/06 23:45:03 - mmengine - INFO - Epoch(train)	[983][50/63]	lr: 1.5031e-03	eta: 3:57:42	time: 1.0717	data_time: 0.0522	memory: 15465	loss: 0.9091	loss_prob: 0.5100	loss_thr: 0.3099	loss_db: 0.0893
2023/05/06 23:45:08 - mmengine - INFO - Epoch(train)	[983][55/63]	lr: 1.5031e-03	eta: 3:57:37	time: 1.0047	data_time: 0.0366	memory: 15465	loss: 0.8847	loss_prob: 0.4947	loss_thr: 0.3046	loss_db: 0.0853
2023/05/06 23:45:13 - mmengine - INFO - Epoch(train)	[983][60/63]	lr: 1.5031e-03	eta: 3:57:32	time: 0.9908	data_time: 0.0309	memory: 15465	loss: 0.7925	loss_prob: 0.4359	loss_thr: 0.2825	loss_db: 0.0741
2023/05/06 23:45:15 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:45:23 - mmengine - INFO - Epoch(train)	[984][5/63]	lr: 1.4969e-03	eta: 3:57:24	time: 1.1363	data_time: 0.2667	memory: 15465	loss: 0.8291	loss_prob: 0.4529	loss_thr: 0.2973	loss_db: 0.0789
2023/05/06 23:45:27 - mmengine - INFO - Epoch(train)	[984][10/63]	lr: 1.4969e-03	eta: 3:57:18	time: 1.2089	data_time: 0.2914	memory: 15465	loss: 0.9141	loss_prob: 0.5043	loss_thr: 0.3226	loss_db: 0.0872
2023/05/06 23:45:32 - mmengine - INFO - Epoch(train)	[984][15/63]	lr: 1.4969e-03	eta: 3:57:13	time: 0.9164	data_time: 0.0342	memory: 15465	loss: 0.9019	loss_prob: 0.5037	loss_thr: 0.3128	loss_db: 0.0853
2023/05/06 23:45:37 - mmengine - INFO - Epoch(train)	[984][20/63]	lr: 1.4969e-03	eta: 3:57:08	time: 0.9602	data_time: 0.0278	memory: 15465	loss: 0.8625	loss_prob: 0.4866	loss_thr: 0.2948	loss_db: 0.0811
2023/05/06 23:45:42 - mmengine - INFO - Epoch(train)	[984][25/63]	lr: 1.4969e-03	eta: 3:57:02	time: 1.0494	data_time: 0.0515	memory: 15465	loss: 0.8426	loss_prob: 0.4767	loss_thr: 0.2843	loss_db: 0.0816
2023/05/06 23:45:47 - mmengine - INFO - Epoch(train)	[984][30/63]	lr: 1.4969e-03	eta: 3:56:57	time: 1.0223	data_time: 0.0349	memory: 15465	loss: 0.8771	loss_prob: 0.4855	loss_thr: 0.3065	loss_db: 0.0850
2023/05/06 23:45:52 - mmengine - INFO - Epoch(train)	[984][35/63]	lr: 1.4969e-03	eta: 3:56:52	time: 1.0219	data_time: 0.0363	memory: 15465	loss: 0.8559	loss_prob: 0.4755	loss_thr: 0.3000	loss_db: 0.0804
2023/05/06 23:45:58 - mmengine - INFO - Epoch(train)	[984][40/63]	lr: 1.4969e-03	eta: 3:56:47	time: 1.0394	data_time: 0.0385	memory: 15465	loss: 0.8168	loss_prob: 0.4602	loss_thr: 0.2786	loss_db: 0.0780
2023/05/06 23:46:03 - mmengine - INFO - Epoch(train)	[984][45/63]	lr: 1.4969e-03	eta: 3:56:41	time: 1.0068	data_time: 0.0332	memory: 15465	loss: 0.8701	loss_prob: 0.4922	loss_thr: 0.2928	loss_db: 0.0850
2023/05/06 23:46:08 - mmengine - INFO - Epoch(train)	[984][50/63]	lr: 1.4969e-03	eta: 3:56:36	time: 1.0457	data_time: 0.0560	memory: 15465	loss: 0.8539	loss_prob: 0.4827	loss_thr: 0.2899	loss_db: 0.0813
2023/05/06 23:46:13 - mmengine - INFO - Epoch(train)	[984][55/63]	lr: 1.4969e-03	eta: 3:56:31	time: 1.0003	data_time: 0.0434	memory: 15465	loss: 0.8276	loss_prob: 0.4619	loss_thr: 0.2862	loss_db: 0.0794
2023/05/06 23:46:18 - mmengine - INFO - Epoch(train)	[984][60/63]	lr: 1.4969e-03	eta: 3:56:26	time: 0.9608	data_time: 0.0383	memory: 15465	loss: 0.8140	loss_prob: 0.4509	loss_thr: 0.2851	loss_db: 0.0780
2023/05/06 23:46:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:46:28 - mmengine - INFO - Epoch(train)	[985][5/63]	lr: 1.4907e-03	eta: 3:56:18	time: 1.1975	data_time: 0.2447	memory: 15465	loss: 0.8679	loss_prob: 0.4824	loss_thr: 0.3029	loss_db: 0.0826
2023/05/06 23:46:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:46:33 - mmengine - INFO - Epoch(train)	[985][10/63]	lr: 1.4907e-03	eta: 3:56:13	time: 1.2520	data_time: 0.2647	memory: 15465	loss: 0.8685	loss_prob: 0.4831	loss_thr: 0.3009	loss_db: 0.0845
2023/05/06 23:46:37 - mmengine - INFO - Epoch(train)	[985][15/63]	lr: 1.4907e-03	eta: 3:56:07	time: 0.9384	data_time: 0.0380	memory: 15465	loss: 0.8365	loss_prob: 0.4766	loss_thr: 0.2794	loss_db: 0.0804
2023/05/06 23:46:42 - mmengine - INFO - Epoch(train)	[985][20/63]	lr: 1.4907e-03	eta: 3:56:02	time: 0.9747	data_time: 0.0362	memory: 15465	loss: 0.8406	loss_prob: 0.4707	loss_thr: 0.2925	loss_db: 0.0774
2023/05/06 23:46:48 - mmengine - INFO - Epoch(train)	[985][25/63]	lr: 1.4907e-03	eta: 3:55:57	time: 1.0403	data_time: 0.0560	memory: 15465	loss: 0.8369	loss_prob: 0.4598	loss_thr: 0.2991	loss_db: 0.0780
2023/05/06 23:46:53 - mmengine - INFO - Epoch(train)	[985][30/63]	lr: 1.4907e-03	eta: 3:55:51	time: 1.0217	data_time: 0.0367	memory: 15465	loss: 0.7868	loss_prob: 0.4347	loss_thr: 0.2773	loss_db: 0.0747
2023/05/06 23:46:58 - mmengine - INFO - Epoch(train)	[985][35/63]	lr: 1.4907e-03	eta: 3:55:46	time: 1.0254	data_time: 0.0378	memory: 15465	loss: 0.7980	loss_prob: 0.4418	loss_thr: 0.2801	loss_db: 0.0760
2023/05/06 23:47:03 - mmengine - INFO - Epoch(train)	[985][40/63]	lr: 1.4907e-03	eta: 3:55:41	time: 1.0076	data_time: 0.0467	memory: 15465	loss: 0.8390	loss_prob: 0.4598	loss_thr: 0.2995	loss_db: 0.0797
2023/05/06 23:47:08 - mmengine - INFO - Epoch(train)	[985][45/63]	lr: 1.4907e-03	eta: 3:55:36	time: 0.9769	data_time: 0.0461	memory: 15465	loss: 1.0700	loss_prob: 0.6432	loss_thr: 0.3265	loss_db: 0.1003
2023/05/06 23:47:13 - mmengine - INFO - Epoch(train)	[985][50/63]	lr: 1.4907e-03	eta: 3:55:31	time: 1.0293	data_time: 0.0513	memory: 15465	loss: 1.1522	loss_prob: 0.6979	loss_thr: 0.3460	loss_db: 0.1083
2023/05/06 23:47:18 - mmengine - INFO - Epoch(train)	[985][55/63]	lr: 1.4907e-03	eta: 3:55:25	time: 1.0063	data_time: 0.0376	memory: 15465	loss: 0.9482	loss_prob: 0.5334	loss_thr: 0.3240	loss_db: 0.0907
2023/05/06 23:47:23 - mmengine - INFO - Epoch(train)	[985][60/63]	lr: 1.4907e-03	eta: 3:55:20	time: 0.9873	data_time: 0.0371	memory: 15465	loss: 0.9483	loss_prob: 0.5527	loss_thr: 0.2965	loss_db: 0.0992
2023/05/06 23:47:25 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:47:33 - mmengine - INFO - Epoch(train)	[986][5/63]	lr: 1.4844e-03	eta: 3:55:12	time: 1.1449	data_time: 0.2243	memory: 15465	loss: 0.8475	loss_prob: 0.4799	loss_thr: 0.2827	loss_db: 0.0849
2023/05/06 23:47:38 - mmengine - INFO - Epoch(train)	[986][10/63]	lr: 1.4844e-03	eta: 3:55:07	time: 1.2448	data_time: 0.2535	memory: 15465	loss: 0.8761	loss_prob: 0.4903	loss_thr: 0.3024	loss_db: 0.0833
2023/05/06 23:47:42 - mmengine - INFO - Epoch(train)	[986][15/63]	lr: 1.4844e-03	eta: 3:55:01	time: 0.9909	data_time: 0.0453	memory: 15465	loss: 0.8969	loss_prob: 0.4942	loss_thr: 0.3173	loss_db: 0.0854
2023/05/06 23:47:48 - mmengine - INFO - Epoch(train)	[986][20/63]	lr: 1.4844e-03	eta: 3:54:56	time: 1.0087	data_time: 0.0456	memory: 15465	loss: 0.8659	loss_prob: 0.4782	loss_thr: 0.3044	loss_db: 0.0833
2023/05/06 23:47:53 - mmengine - INFO - Epoch(train)	[986][25/63]	lr: 1.4844e-03	eta: 3:54:51	time: 1.0247	data_time: 0.0671	memory: 15465	loss: 0.8424	loss_prob: 0.4676	loss_thr: 0.2921	loss_db: 0.0828
2023/05/06 23:47:57 - mmengine - INFO - Epoch(train)	[986][30/63]	lr: 1.4844e-03	eta: 3:54:46	time: 0.9335	data_time: 0.0330	memory: 15465	loss: 0.8756	loss_prob: 0.4825	loss_thr: 0.3078	loss_db: 0.0854
2023/05/06 23:48:03 - mmengine - INFO - Epoch(train)	[986][35/63]	lr: 1.4844e-03	eta: 3:54:40	time: 0.9867	data_time: 0.0390	memory: 15465	loss: 0.8936	loss_prob: 0.4989	loss_thr: 0.3100	loss_db: 0.0847
2023/05/06 23:48:07 - mmengine - INFO - Epoch(train)	[986][40/63]	lr: 1.4844e-03	eta: 3:54:35	time: 1.0188	data_time: 0.0468	memory: 15465	loss: 0.8488	loss_prob: 0.4708	loss_thr: 0.2964	loss_db: 0.0816
2023/05/06 23:48:12 - mmengine - INFO - Epoch(train)	[986][45/63]	lr: 1.4844e-03	eta: 3:54:30	time: 0.9392	data_time: 0.0298	memory: 15465	loss: 0.8241	loss_prob: 0.4504	loss_thr: 0.2929	loss_db: 0.0809
2023/05/06 23:48:17 - mmengine - INFO - Epoch(train)	[986][50/63]	lr: 1.4844e-03	eta: 3:54:25	time: 0.9670	data_time: 0.0552	memory: 15465	loss: 0.8447	loss_prob: 0.4723	loss_thr: 0.2902	loss_db: 0.0822
2023/05/06 23:48:22 - mmengine - INFO - Epoch(train)	[986][55/63]	lr: 1.4844e-03	eta: 3:54:19	time: 0.9700	data_time: 0.0428	memory: 15465	loss: 0.8905	loss_prob: 0.4997	loss_thr: 0.3049	loss_db: 0.0858
2023/05/06 23:48:27 - mmengine - INFO - Epoch(train)	[986][60/63]	lr: 1.4844e-03	eta: 3:54:14	time: 0.9779	data_time: 0.0477	memory: 15465	loss: 0.8255	loss_prob: 0.4572	loss_thr: 0.2897	loss_db: 0.0786
2023/05/06 23:48:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:48:37 - mmengine - INFO - Epoch(train)	[987][5/63]	lr: 1.4782e-03	eta: 3:54:06	time: 1.1719	data_time: 0.2661	memory: 15465	loss: 0.9062	loss_prob: 0.5038	loss_thr: 0.3147	loss_db: 0.0877
2023/05/06 23:48:42 - mmengine - INFO - Epoch(train)	[987][10/63]	lr: 1.4782e-03	eta: 3:54:01	time: 1.2315	data_time: 0.3071	memory: 15465	loss: 0.9181	loss_prob: 0.5162	loss_thr: 0.3118	loss_db: 0.0902
2023/05/06 23:48:46 - mmengine - INFO - Epoch(train)	[987][15/63]	lr: 1.4782e-03	eta: 3:53:55	time: 0.9722	data_time: 0.0486	memory: 15465	loss: 0.8813	loss_prob: 0.4984	loss_thr: 0.2980	loss_db: 0.0849
2023/05/06 23:48:51 - mmengine - INFO - Epoch(train)	[987][20/63]	lr: 1.4782e-03	eta: 3:53:50	time: 0.9496	data_time: 0.0314	memory: 15465	loss: 0.9283	loss_prob: 0.5198	loss_thr: 0.3198	loss_db: 0.0887

2023/05/06 23:48:56 - mmengine - INFO - Epoch(train)	[987][25/63]	lr: 1.4782e-03	eta: 3:53:45	time: 0.9662	data_time: 0.0588	memory: 15465	loss: 0.9214	loss_prob: 0.5140	loss_thr: 0.3184	loss_db: 0.0889
2023/05/06 23:49:01 - mmengine - INFO - Epoch(train)	[987][30/63]	lr: 1.4782e-03	eta: 3:53:39	time: 0.9718	data_time: 0.0346	memory: 15465	loss: 0.8368	loss_prob: 0.4655	loss_thr: 0.2920	loss_db: 0.0793
2023/05/06 23:49:06 - mmengine - INFO - Epoch(train)	[987][35/63]	lr: 1.4782e-03	eta: 3:53:34	time: 1.0126	data_time: 0.0504	memory: 15465	loss: 0.8357	loss_prob: 0.4620	loss_thr: 0.2959	loss_db: 0.0778
2023/05/06 23:49:11 - mmengine - INFO - Epoch(train)	[987][40/63]	lr: 1.4782e-03	eta: 3:53:29	time: 1.0116	data_time: 0.0566	memory: 15465	loss: 0.8869	loss_prob: 0.4894	loss_thr: 0.3127	loss_db: 0.0847
2023/05/06 23:49:16 - mmengine - INFO - Epoch(train)	[987][45/63]	lr: 1.4782e-03	eta: 3:53:24	time: 0.9752	data_time: 0.0368	memory: 15465	loss: 0.8662	loss_prob: 0.4809	loss_thr: 0.3025	loss_db: 0.0828
2023/05/06 23:49:21 - mmengine - INFO - Epoch(train)	[987][50/63]	lr: 1.4782e-03	eta: 3:53:19	time: 1.0078	data_time: 0.0597	memory: 15465	loss: 0.8299	loss_prob: 0.4661	loss_thr: 0.2842	loss_db: 0.0796
2023/05/06 23:49:26 - mmengine - INFO - Epoch(train)	[987][55/63]	lr: 1.4782e-03	eta: 3:53:13	time: 0.9575	data_time: 0.0409	memory: 15465	loss: 0.8327	loss_prob: 0.4734	loss_thr: 0.2781	loss_db: 0.0812
2023/05/06 23:49:30 - mmengine - INFO - Epoch(train)	[987][60/63]	lr: 1.4782e-03	eta: 3:53:08	time: 0.9280	data_time: 0.0309	memory: 15465	loss: 0.8485	loss_prob: 0.4764	loss_thr: 0.2909	loss_db: 0.0812
2023/05/06 23:49:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:49:40 - mmengine - INFO - Epoch(train)	[988][5/63]	lr: 1.4719e-03	eta: 3:53:00	time: 1.1498	data_time: 0.2659	memory: 15465	loss: 0.9337	loss_prob: 0.5205	loss_thr: 0.3238	loss_db: 0.0894
2023/05/06 23:49:45 - mmengine - INFO - Epoch(train)	[988][10/63]	lr: 1.4719e-03	eta: 3:52:55	time: 1.2278	data_time: 0.2773	memory: 15465	loss: 0.9133	loss_prob: 0.5159	loss_thr: 0.3118	loss_db: 0.0856
2023/05/06 23:49:51 - mmengine - INFO - Epoch(train)	[988][15/63]	lr: 1.4719e-03	eta: 3:52:49	time: 1.0536	data_time: 0.0582	memory: 15465	loss: 0.8170	loss_prob: 0.4592	loss_thr: 0.2821	loss_db: 0.0757
2023/05/06 23:49:56 - mmengine - INFO - Epoch(train)	[988][20/63]	lr: 1.4719e-03	eta: 3:52:44	time: 1.0787	data_time: 0.0710	memory: 15465	loss: 0.8371	loss_prob: 0.4642	loss_thr: 0.2922	loss_db: 0.0807
2023/05/06 23:50:00 - mmengine - INFO - Epoch(train)	[988][25/63]	lr: 1.4719e-03	eta: 3:52:39	time: 0.9938	data_time: 0.0463	memory: 15465	loss: 0.8845	loss_prob: 0.4949	loss_thr: 0.3044	loss_db: 0.0851
2023/05/06 23:50:06 - mmengine - INFO - Epoch(train)	[988][30/63]	lr: 1.4719e-03	eta: 3:52:34	time: 0.9763	data_time: 0.0464	memory: 15465	loss: 0.8471	loss_prob: 0.4776	loss_thr: 0.2908	loss_db: 0.0788
2023/05/06 23:50:11 - mmengine - INFO - Epoch(train)	[988][35/63]	lr: 1.4719e-03	eta: 3:52:28	time: 1.0168	data_time: 0.0636	memory: 15465	loss: 0.8203	loss_prob: 0.4605	loss_thr: 0.2835	loss_db: 0.0763
2023/05/06 23:50:15 - mmengine - INFO - Epoch(train)	[988][40/63]	lr: 1.4719e-03	eta: 3:52:23	time: 0.9590	data_time: 0.0428	memory: 15465	loss: 0.8805	loss_prob: 0.4973	loss_thr: 0.2984	loss_db: 0.0848
2023/05/06 23:50:20 - mmengine - INFO - Epoch(train)	[988][45/63]	lr: 1.4719e-03	eta: 3:52:18	time: 0.9614	data_time: 0.0393	memory: 15465	loss: 0.9140	loss_prob: 0.5153	loss_thr: 0.3105	loss_db: 0.0882
2023/05/06 23:50:25 - mmengine - INFO - Epoch(train)	[988][50/63]	lr: 1.4719e-03	eta: 3:52:13	time: 1.0317	data_time: 0.0467	memory: 15465	loss: 0.8876	loss_prob: 0.4905	loss_thr: 0.3132	loss_db: 0.0839
2023/05/06 23:50:31 - mmengine - INFO - Epoch(train)	[988][55/63]	lr: 1.4719e-03	eta: 3:52:07	time: 1.0279	data_time: 0.0439	memory: 15465	loss: 0.8338	loss_prob: 0.4522	loss_thr: 0.3040	loss_db: 0.0776
2023/05/06 23:50:36 - mmengine - INFO - Epoch(train)	[988][60/63]	lr: 1.4719e-03	eta: 3:52:02	time: 1.0114	data_time: 0.0613	memory: 15465	loss: 0.8550	loss_prob: 0.4701	loss_thr: 0.3035	loss_db: 0.0813
2023/05/06 23:50:38 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:50:46 - mmengine - INFO - Epoch(train)	[989][5/63]	lr: 1.4657e-03	eta: 3:51:54	time: 1.2561	data_time: 0.3311	memory: 15465	loss: 0.8718	loss_prob: 0.4881	loss_thr: 0.3020	loss_db: 0.0817
2023/05/06 23:50:52 - mmengine - INFO - Epoch(train)	[989][10/63]	lr: 1.4657e-03	eta: 3:51:49	time: 1.3846	data_time: 0.3247	memory: 15465	loss: 0.8316	loss_prob: 0.4620	loss_thr: 0.2907	loss_db: 0.0789
2023/05/06 23:50:57 - mmengine - INFO - Epoch(train)	[989][15/63]	lr: 1.4657e-03	eta: 3:51:44	time: 1.1336	data_time: 0.0318	memory: 15465	loss: 0.8802	loss_prob: 0.4946	loss_thr: 0.3007	loss_db: 0.0849
2023/05/06 23:51:02 - mmengine - INFO - Epoch(train)	[989][20/63]	lr: 1.4657e-03	eta: 3:51:39	time: 1.0256	data_time: 0.0337	memory: 15465	loss: 0.8466	loss_prob: 0.4715	loss_thr: 0.2938	loss_db: 0.0813
2023/05/06 23:51:07 - mmengine - INFO - Epoch(train)	[989][25/63]	lr: 1.4657e-03	eta: 3:51:33	time: 0.9948	data_time: 0.0522	memory: 15465	loss: 0.8269	loss_prob: 0.4574	loss_thr: 0.2910	loss_db: 0.0785
2023/05/06 23:51:12 - mmengine - INFO - Epoch(train)	[989][30/63]	lr: 1.4657e-03	eta: 3:51:28	time: 1.0008	data_time: 0.0430	memory: 15465	loss: 0.9798	loss_prob: 0.5981	loss_thr: 0.2866	loss_db: 0.0951
2023/05/06 23:51:17 - mmengine - INFO - Epoch(train)	[989][35/63]	lr: 1.4657e-03	eta: 3:51:23	time: 0.9831	data_time: 0.0450	memory: 15465	loss: 0.9937	loss_prob: 0.6087	loss_thr: 0.2889	loss_db: 0.0961
2023/05/06 23:51:22 - mmengine - INFO - Epoch(train)	[989][40/63]	lr: 1.4657e-03	eta: 3:51:18	time: 1.0281	data_time: 0.0626	memory: 15465	loss: 0.9212	loss_prob: 0.5422	loss_thr: 0.2882	loss_db: 0.0907
2023/05/06 23:51:28 - mmengine - INFO - Epoch(train)	[989][45/63]	lr: 1.4657e-03	eta: 3:51:12	time: 1.0344	data_time: 0.0600	memory: 15465	loss: 0.8829	loss_prob: 0.5180	loss_thr: 0.2754	loss_db: 0.0896
2023/05/06 23:51:32 - mmengine - INFO - Epoch(train)	[989][50/63]	lr: 1.4657e-03	eta: 3:51:07	time: 0.9821	data_time: 0.0342	memory: 15465	loss: 0.8049	loss_prob: 0.4544	loss_thr: 0.2704	loss_db: 0.0801
2023/05/06 23:51:37 - mmengine - INFO - Epoch(train)	[989][55/63]	lr: 1.4657e-03	eta: 3:51:02	time: 0.9511	data_time: 0.0327	memory: 15465	loss: 0.9154	loss_prob: 0.5215	loss_thr: 0.3051	loss_db: 0.0888
2023/05/06 23:51:42 - mmengine - INFO - Epoch(train)	[989][60/63]	lr: 1.4657e-03	eta: 3:50:57	time: 0.9496	data_time: 0.0405	memory: 15465	loss: 0.9424	loss_prob: 0.5371	loss_thr: 0.3170	loss_db: 0.0883
2023/05/06 23:51:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:51:51 - mmengine - INFO - Epoch(train)	[990][5/63]	lr: 1.4594e-03	eta: 3:50:48	time: 1.1458	data_time: 0.2323	memory: 15465	loss: 0.9261	loss_prob: 0.5232	loss_thr: 0.3136	loss_db: 0.0893
2023/05/06 23:51:57 - mmengine - INFO - Epoch(train)	[990][10/63]	lr: 1.4594e-03	eta: 3:50:43	time: 1.2271	data_time: 0.2450	memory: 15465	loss: 0.8636	loss_prob: 0.4798	loss_thr: 0.2983	loss_db: 0.0855
2023/05/06 23:52:02 - mmengine - INFO - Epoch(train)	[990][15/63]	lr: 1.4594e-03	eta: 3:50:38	time: 1.0688	data_time: 0.0522	memory: 15465	loss: 0.8651	loss_prob: 0.4802	loss_thr: 0.3002	loss_db: 0.0846
2023/05/06 23:52:07 - mmengine - INFO - Epoch(train)	[990][20/63]	lr: 1.4594e-03	eta: 3:50:33	time: 1.0304	data_time: 0.0425	memory: 15465	loss: 0.8289	loss_prob: 0.4611	loss_thr: 0.2880	loss_db: 0.0798
2023/05/06 23:52:12 - mmengine - INFO - Epoch(train)	[990][25/63]	lr: 1.4594e-03	eta: 3:50:28	time: 1.0103	data_time: 0.0369	memory: 15465	loss: 0.7748	loss_prob: 0.4289	loss_thr: 0.2725	loss_db: 0.0733
2023/05/06 23:52:17 - mmengine - INFO - Epoch(train)	[990][30/63]	lr: 1.4594e-03	eta: 3:50:22	time: 0.9949	data_time: 0.0385	memory: 15465	loss: 0.8360	loss_prob: 0.4638	loss_thr: 0.2930	loss_db: 0.0792
2023/05/06 23:52:22 - mmengine - INFO - Epoch(train)	[990][35/63]	lr: 1.4594e-03	eta: 3:50:17	time: 1.0142	data_time: 0.0467	memory: 15465	loss: 0.8545	loss_prob: 0.4741	loss_thr: 0.2976	loss_db: 0.0828
2023/05/06 23:52:27 - mmengine - INFO - Epoch(train)	[990][40/63]	lr: 1.4594e-03	eta: 3:50:12	time: 0.9990	data_time: 0.0464	memory: 15465	loss: 0.8444	loss_prob: 0.4745	loss_thr: 0.2896	loss_db: 0.0803
2023/05/06 23:52:32 - mmengine - INFO - Epoch(train)	[990][45/63]	lr: 1.4594e-03	eta: 3:50:07	time: 0.9982	data_time: 0.0553	memory: 15465	loss: 0.8284	loss_prob: 0.4670	loss_thr: 0.2842	loss_db: 0.0771
2023/05/06 23:52:37 - mmengine - INFO - Epoch(train)	[990][50/63]	lr: 1.4594e-03	eta: 3:50:01	time: 0.9750	data_time: 0.0455	memory: 15465	loss: 0.7892	loss_prob: 0.4357	loss_thr: 0.2775	loss_db: 0.0760
2023/05/06 23:52:42 - mmengine - INFO - Epoch(train)	[990][55/63]	lr: 1.4594e-03	eta: 3:49:56	time: 0.9192	data_time: 0.0383	memory: 15465	loss: 0.8053	loss_prob: 0.4445	loss_thr: 0.2819	loss_db: 0.0789
2023/05/06 23:52:46 - mmengine - INFO - Epoch(train)	[990][60/63]	lr: 1.4594e-03	eta: 3:49:51	time: 0.9425	data_time: 0.0462	memory: 15465	loss: 0.8293	loss_prob: 0.4621	loss_thr: 0.2889	loss_db: 0.0783
2023/05/06 23:52:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:52:56 - mmengine - INFO - Epoch(train)	[991][5/63]	lr: 1.4532e-03	eta: 3:49:43	time: 1.1826	data_time: 0.2675	memory: 15465	loss: 0.7826	loss_prob: 0.4332	loss_thr: 0.2751	loss_db: 0.0744
2023/05/06 23:53:01 - mmengine - INFO - Epoch(train)	[991][10/63]	lr: 1.4532e-03	eta: 3:49:37	time: 1.2745	data_time: 0.3009	memory: 15465	loss: 0.8277	loss_prob: 0.4625	loss_thr: 0.2858	loss_db: 0.0794

2023/05/06 23:53:06	- mmengine - INFO - Epoch(train)	[991][15/63]	lr: 1.4532e-03	eta: 3:49:32	time: 1.0115	data_time: 0.0544	memory: 15465	loss: 0.8938	loss_prob: 0.4978	loss_thr: 0.3098	loss_db: 0.0862
2023/05/06 23:53:11	- mmengine - INFO - Epoch(train)	[991][20/63]	lr: 1.4532e-03	eta: 3:49:27	time: 1.0082	data_time: 0.0390	memory: 15465	loss: 0.8695	loss_prob: 0.4824	loss_thr: 0.3042	loss_db: 0.0829
2023/05/06 23:53:17	- mmengine - INFO - Epoch(train)	[991][25/63]	lr: 1.4532e-03	eta: 3:49:22	time: 1.0889	data_time: 0.0593	memory: 15465	loss: 0.7766	loss_prob: 0.4278	loss_thr: 0.2749	loss_db: 0.0739
2023/05/06 23:53:23	- mmengine - INFO - Epoch(train)	[991][30/63]	lr: 1.4532e-03	eta: 3:49:17	time: 1.1371	data_time: 0.0351	memory: 15465	loss: 0.7795	loss_prob: 0.4249	loss_thr: 0.2805	loss_db: 0.0741
2023/05/06 23:53:28	- mmengine - INFO - Epoch(train)	[991][35/63]	lr: 1.4532e-03	eta: 3:49:11	time: 1.0380	data_time: 0.0431	memory: 15465	loss: 0.8587	loss_prob: 0.4731	loss_thr: 0.3040	loss_db: 0.0816
2023/05/06 23:53:32	- mmengine - INFO - Epoch(train)	[991][40/63]	lr: 1.4532e-03	eta: 3:49:06	time: 0.9507	data_time: 0.0431	memory: 15465	loss: 0.8764	loss_prob: 0.4928	loss_thr: 0.2988	loss_db: 0.0848
2023/05/06 23:53:38	- mmengine - INFO - Epoch(train)	[991][45/63]	lr: 1.4532e-03	eta: 3:49:01	time: 1.0042	data_time: 0.0301	memory: 15465	loss: 0.8764	loss_prob: 0.4974	loss_thr: 0.2965	loss_db: 0.0826
2023/05/06 23:53:43	- mmengine - INFO - Epoch(train)	[991][50/63]	lr: 1.4532e-03	eta: 3:48:56	time: 1.0356	data_time: 0.0614	memory: 15465	loss: 0.8821	loss_prob: 0.4980	loss_thr: 0.3024	loss_db: 0.0817
2023/05/06 23:53:47	- mmengine - INFO - Epoch(train)	[991][55/63]	lr: 1.4532e-03	eta: 3:48:50	time: 0.9514	data_time: 0.0479	memory: 15465	loss: 0.8614	loss_prob: 0.4809	loss_thr: 0.2990	loss_db: 0.0816
2023/05/06 23:53:52	- mmengine - INFO - Epoch(train)	[991][60/63]	lr: 1.4532e-03	eta: 3:48:45	time: 0.8883	data_time: 0.0303	memory: 15465	loss: 0.8606	loss_prob: 0.4835	loss_thr: 0.2952	loss_db: 0.0819
2023/05/06 23:53:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912											
2023/05/06 23:54:02	- mmengine - INFO - Epoch(train)	[992][5/63]	lr: 1.4469e-03	eta: 3:48:37	time: 1.2523	data_time: 0.2839	memory: 15465	loss: 0.8376	loss_prob: 0.4656	loss_thr: 0.2905	loss_db: 0.0815
2023/05/06 23:54:07	- mmengine - INFO - Epoch(train)	[992][10/63]	lr: 1.4469e-03	eta: 3:48:32	time: 1.3011	data_time: 0.3065	memory: 15465	loss: 0.8534	loss_prob: 0.4776	loss_thr: 0.2923	loss_db: 0.0835
2023/05/06 23:54:12	- mmengine - INFO - Epoch(train)	[992][15/63]	lr: 1.4469e-03	eta: 3:48:26	time: 0.9748	data_time: 0.0348	memory: 15465	loss: 0.8827	loss_prob: 0.4946	loss_thr: 0.3044	loss_db: 0.0837
2023/05/06 23:54:18	- mmengine - INFO - Epoch(train)	[992][20/63]	lr: 1.4469e-03	eta: 3:48:21	time: 1.0386	data_time: 0.0344	memory: 15465	loss: 0.8669	loss_prob: 0.4903	loss_thr: 0.2949	loss_db: 0.0817
2023/05/06 23:54:23	- mmengine - INFO - Epoch(train)	[992][25/63]	lr: 1.4469e-03	eta: 3:48:16	time: 1.0658	data_time: 0.0369	memory: 15465	loss: 0.8515	loss_prob: 0.4786	loss_thr: 0.2904	loss_db: 0.0825
2023/05/06 23:54:28	- mmengine - INFO - Epoch(train)	[992][30/63]	lr: 1.4469e-03	eta: 3:48:11	time: 1.0468	data_time: 0.0329	memory: 15465	loss: 0.8475	loss_prob: 0.4721	loss_thr: 0.2942	loss_db: 0.0812
2023/05/06 23:54:34	- mmengine - INFO - Epoch(train)	[992][35/63]	lr: 1.4469e-03	eta: 3:48:06	time: 1.0896	data_time: 0.0565	memory: 15465	loss: 0.8294	loss_prob: 0.4666	loss_thr: 0.2864	loss_db: 0.0764
2023/05/06 23:54:39	- mmengine - INFO - Epoch(train)	[992][40/63]	lr: 1.4469e-03	eta: 3:48:01	time: 1.0984	data_time: 0.0408	memory: 15465	loss: 0.8152	loss_prob: 0.4521	loss_thr: 0.2871	loss_db: 0.0759
2023/05/06 23:54:44	- mmengine - INFO - Epoch(train)	[992][45/63]	lr: 1.4469e-03	eta: 3:47:55	time: 1.0328	data_time: 0.0412	memory: 15465	loss: 0.8062	loss_prob: 0.4428	loss_thr: 0.2859	loss_db: 0.0776
2023/05/06 23:54:49	- mmengine - INFO - Epoch(train)	[992][50/63]	lr: 1.4469e-03	eta: 3:47:50	time: 1.0108	data_time: 0.0630	memory: 15465	loss: 0.8580	loss_prob: 0.4773	loss_thr: 0.2994	loss_db: 0.0813
2023/05/06 23:54:54	- mmengine - INFO - Epoch(train)	[992][55/63]	lr: 1.4469e-03	eta: 3:47:45	time: 1.0104	data_time: 0.0574	memory: 15465	loss: 0.9001	loss_prob: 0.5021		

2023/05/06 23:57:23 - mmengine - INFO - Epoch(train)	[995][5/63]	lr: 1.4281e-03	eta: 3:45:21	time: 1.2529	data_time: 0.2732	memory: 15465	loss: 0.7511	loss_prob: 0.4163	loss_thr: 0.2660	loss_db: 0.0688
2023/05/06 23:57:27 - mmengine - INFO - Epoch(train)	[995][10/63]	lr: 1.4281e-03	eta: 3:45:15	time: 1.3050	data_time: 0.2863	memory: 15465	loss: 0.8195	loss_prob: 0.4504	loss_thr: 0.2918	loss_db: 0.0773
2023/05/06 23:57:33 - mmengine - INFO - Epoch(train)	[995][15/63]	lr: 1.4281e-03	eta: 3:45:10	time: 1.0254	data_time: 0.0372	memory: 15465	loss: 0.8770	loss_prob: 0.4841	loss_thr: 0.3078	loss_db: 0.0851
2023/05/06 23:57:38 - mmengine - INFO - Epoch(train)	[995][20/63]	lr: 1.4281e-03	eta: 3:45:05	time: 1.0524	data_time: 0.0294	memory: 15465	loss: 0.8371	loss_prob: 0.4689	loss_thr: 0.2868	loss_db: 0.0815
2023/05/06 23:57:44 - mmengine - INFO - Epoch(train)	[995][25/63]	lr: 1.4281e-03	eta: 3:45:00	time: 1.1004	data_time: 0.0556	memory: 15465	loss: 0.8567	loss_prob: 0.4805	loss_thr: 0.2945	loss_db: 0.0817
2023/05/06 23:57:49 - mmengine - INFO - Epoch(train)	[995][30/63]	lr: 1.4281e-03	eta: 3:44:55	time: 1.0608	data_time: 0.0431	memory: 15465	loss: 0.8199	loss_prob: 0.4557	loss_thr: 0.2859	loss_db: 0.0783
2023/05/06 23:57:54 - mmengine - INFO - Epoch(train)	[995][35/63]	lr: 1.4281e-03	eta: 3:44:49	time: 0.9964	data_time: 0.0290	memory: 15465	loss: 0.7991	loss_prob: 0.4396	loss_thr: 0.2826	loss_db: 0.0769
2023/05/06 23:57:59 - mmengine - INFO - Epoch(train)	[995][40/63]	lr: 1.4281e-03	eta: 3:44:44	time: 1.0005	data_time: 0.0484	memory: 15465	loss: 0.8069	loss_prob: 0.4439	loss_thr: 0.2868	loss_db: 0.0762
2023/05/06 23:58:03 - mmengine - INFO - Epoch(train)	[995][45/63]	lr: 1.4281e-03	eta: 3:44:39	time: 0.9521	data_time: 0.0465	memory: 15465	loss: 0.7772	loss_prob: 0.4324	loss_thr: 0.2710	loss_db: 0.0738
2023/05/06 23:58:08 - mmengine - INFO - Epoch(train)	[995][50/63]	lr: 1.4281e-03	eta: 3:44:34	time: 0.9467	data_time: 0.0278	memory: 15465	loss: 0.7342	loss_prob: 0.4087	loss_thr: 0.2540	loss_db: 0.0715
2023/05/06 23:58:13 - mmengine - INFO - Epoch(train)	[995][55/63]	lr: 1.4281e-03	eta: 3:44:28	time: 0.9566	data_time: 0.0405	memory: 15465	loss: 0.7348	loss_prob: 0.4057	loss_thr: 0.2587	loss_db: 0.0704
2023/05/06 23:58:18 - mmengine - INFO - Epoch(train)	[995][60/63]	lr: 1.4281e-03	eta: 3:44:23	time: 0.9522	data_time: 0.0479	memory: 15465	loss: 0.8018	loss_prob: 0.4422	loss_thr: 0.2829	loss_db: 0.0768
2023/05/06 23:58:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:58:28 - mmengine - INFO - Epoch(train)	[996][5/63]	lr: 1.4218e-03	eta: 3:44:15	time: 1.2407	data_time: 0.2876	memory: 15465	loss: 0.9851	loss_prob: 0.5686	loss_thr: 0.3232	loss_db: 0.0933
2023/05/06 23:58:33 - mmengine - INFO - Epoch(train)	[996][10/63]	lr: 1.4218e-03	eta: 3:44:10	time: 1.3452	data_time: 0.3131	memory: 15465	loss: 0.9864	loss_prob: 0.5759	loss_thr: 0.3159	loss_db: 0.0947
2023/05/06 23:58:38 - mmengine - INFO - Epoch(train)	[996][15/63]	lr: 1.4218e-03	eta: 3:44:05	time: 1.0186	data_time: 0.0477	memory: 15465	loss: 0.8926	loss_prob: 0.5041	loss_thr: 0.3025	loss_db: 0.0859
2023/05/06 23:58:43 - mmengine - INFO - Epoch(train)	[996][20/63]	lr: 1.4218e-03	eta: 3:43:59	time: 0.9975	data_time: 0.0521	memory: 15465	loss: 0.8389	loss_prob: 0.4695	loss_thr: 0.2905	loss_db: 0.0789
2023/05/06 23:58:49 - mmengine - INFO - Epoch(train)	[996][25/63]	lr: 1.4218e-03	eta: 3:43:54	time: 1.0597	data_time: 0.0778	memory: 15465	loss: 0.8164	loss_prob: 0.4521	loss_thr: 0.2846	loss_db: 0.0797
2023/05/06 23:58:54 - mmengine - INFO - Epoch(train)	[996][30/63]	lr: 1.4218e-03	eta: 3:43:49	time: 1.0154	data_time: 0.0341	memory: 15465	loss: 0.8636	loss_prob: 0.4826	loss_thr: 0.2966	loss_db: 0.0844
2023/05/06 23:58:58 - mmengine - INFO - Epoch(train)	[996][35/63]	lr: 1.4218e-03	eta: 3:43:44	time: 0.9506	data_time: 0.0343	memory: 15465	loss: 0.9134	loss_prob: 0.5110	loss_thr: 0.3164	loss_db: 0.0861
2023/05/06 23:59:03 - mmengine - INFO - Epoch(train)	[996][40/63]	lr: 1.4218e-03	eta: 3:43:38	time: 0.9735	data_time: 0.0431	memory: 15465	loss: 0.9008	loss_prob: 0.5046	loss_thr: 0.3100	loss_db: 0.0863
2023/05/06 23:59:09 - mmengine - INFO - Epoch(train)	[996][45/63]	lr: 1.4218e-03	eta: 3:43:33	time: 1.0118	data_time: 0.0396	memory: 15465	loss: 0.7899	loss_prob: 0.4375	loss_thr: 0.2753	loss_db: 0.0772
2023/05/06 23:59:13 - mmengine - INFO - Epoch(train)	[996][50/63]	lr: 1.4218e-03	eta: 3:43:28	time: 1.0012	data_time: 0.0508	memory: 15465	loss: 0.7719	loss_prob: 0.4280	loss_thr: 0.2691	loss_db: 0.0748
2023/05/06 23:59:18 - mmengine - INFO - Epoch(train)	[996][55/63]	lr: 1.4218e-03	eta: 3:43:23	time: 0.9574	data_time: 0.0353	memory: 15465	loss: 0.8235	loss_prob: 0.4592	loss_thr: 0.2852	loss_db: 0.0790
2023/05/06 23:59:23 - mmengine - INFO - Epoch(train)	[996][60/63]	lr: 1.4218e-03	eta: 3:43:17	time: 0.9873	data_time: 0.0371	memory: 15465	loss: 0.8160	loss_prob: 0.4443	loss_thr: 0.2940	loss_db: 0.0777
2023/05/06 23:59:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/06 23:59:33 - mmengine - INFO - Epoch(train)	[997][5/63]	lr: 1.4156e-03	eta: 3:43:09	time: 1.1515	data_time: 0.2703	memory: 15465	loss: 0.7835	loss_prob: 0.4272	loss_thr: 0.2830	loss_db: 0.0733
2023/05/06 23:59:38 - mmengine - INFO - Epoch(train)	[997][10/63]	lr: 1.4156e-03	eta: 3:43:04	time: 1.2666	data_time: 0.2946	memory: 15465	loss: 0.8936	loss_prob: 0.4868	loss_thr: 0.3229	loss_db: 0.0839
2023/05/06 23:59:43 - mmengine - INFO - Epoch(train)	[997][15/63]	lr: 1.4156e-03	eta: 3:42:59	time: 1.0506	data_time: 0.0340	memory: 15465	loss: 0.8793	loss_prob: 0.4831	loss_thr: 0.3138	loss_db: 0.0824
2023/05/06 23:59:48 - mmengine - INFO - Epoch(train)	[997][20/63]	lr: 1.4156e-03	eta: 3:42:54	time: 1.0050	data_time: 0.0349	memory: 15465	loss: 0.8325	loss_prob: 0.4589	loss_thr: 0.2958	loss_db: 0.0778
2023/05/06 23:59:53 - mmengine - INFO - Epoch(train)	[997][25/63]	lr: 1.4156e-03	eta: 3:42:48	time: 0.9771	data_time: 0.0607	memory: 15465	loss: 0.7794	loss_prob: 0.4294	loss_thr: 0.2778	loss_db: 0.0721
2023/05/06 23:59:58 - mmengine - INFO - Epoch(train)	[997][30/63]	lr: 1.4156e-03	eta: 3:42:43	time: 0.9322	data_time: 0.0352	memory: 15465	loss: 0.7516	loss_prob: 0.4131	loss_thr: 0.2674	loss_db: 0.0711
2023/05/07 00:00:02 - mmengine - INFO - Epoch(train)	[997][35/63]	lr: 1.4156e-03	eta: 3:42:38	time: 0.9323	data_time: 0.0314	memory: 15465	loss: 0.7882	loss_prob: 0.4349	loss_thr: 0.2752	loss_db: 0.0780
2023/05/07 00:00:08 - mmengine - INFO - Epoch(train)	[997][40/63]	lr: 1.4156e-03	eta: 3:42:32	time: 0.9931	data_time: 0.0549	memory: 15465	loss: 0.8267	loss_prob: 0.4610	loss_thr: 0.2852	loss_db: 0.0805
2023/05/07 00:00:13 - mmengine - INFO - Epoch(train)	[997][45/63]	lr: 1.4156e-03	eta: 3:42:27	time: 1.0126	data_time: 0.0598	memory: 15465	loss: 0.8347	loss_prob: 0.4692	loss_thr: 0.2865	loss_db: 0.0791
2023/05/07 00:00:17 - mmengine - INFO - Epoch(train)	[997][50/63]	lr: 1.4156e-03	eta: 3:42:22	time: 0.9596	data_time: 0.0480	memory: 15465	loss: 0.8227	loss_prob: 0.4630	loss_thr: 0.2808	loss_db: 0.0788
2023/05/07 00:00:22 - mmengine - INFO - Epoch(train)	[997][55/63]	lr: 1.4156e-03	eta: 3:42:16	time: 0.9222	data_time: 0.0213	memory: 15465	loss: 0.7808	loss_prob: 0.4371	loss_thr: 0.2680	loss_db: 0.0757
2023/05/07 00:00:27 - mmengine - INFO - Epoch(train)	[997][60/63]	lr: 1.4156e-03	eta: 3:42:11	time: 0.9623	data_time: 0.0300	memory: 15465	loss: 0.7125	loss_prob: 0.3982	loss_thr: 0.2458	loss_db: 0.0685
2023/05/07 00:00:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912										
2023/05/07 00:00:37 - mmengine - INFO - Epoch(train)	[998][5/63]	lr: 1.4093e-03	eta: 3:42:03	time: 1.2549	data_time: 0.3103	memory: 15465	loss: 0.7739	loss_prob: 0.4367	loss_thr: 0.2639	loss_db: 0.0733
2023/05/07 00:00:43 - mmengine - INFO - Epoch(train)	[998][10/63]	lr: 1.4093e-03	eta: 3:41:58	time: 1.3379	data_time: 0.3287	memory: 15465	loss: 0.7497	loss_prob: 0.4229	loss_thr: 0.2536	loss_db: 0.0731
2023/05/07 00:00:48 - mmengine - INFO - Epoch(train)	[998][15/63]	lr: 1.4093e-03	eta: 3:41:53	time: 1.0139	data_time: 0.0278	memory: 15465	loss: 0.7357	loss_prob: 0.4087	loss_thr: 0.2554	loss_db: 0.0716
2023/05/07 00:00:53 - mmengine - INFO - Epoch(train)	[998][20/63]	lr: 1.4093e-03	eta: 3:41:48	time: 1.0333	data_time: 0.0350	memory: 15465	loss: 0.8070	loss_prob: 0.4494	loss_thr: 0.2797	loss_db: 0.0780
2023/05/07 00:00:59 - mmengine - INFO - Epoch(train)	[998][25/63]	lr: 1.4093e-03	eta: 3:41:43	time: 1.1341	data_time: 0.0530	memory: 15465	loss: 0.8000	loss_prob: 0.4410	loss_thr: 0.2828	loss_db: 0.0761
2023/05/07 00:01:04 - mmengine - INFO - Epoch(train)	[998][30/63]	lr: 1.4093e-03	eta: 3:41:37	time: 1.0896	data_time: 0.0348	memory: 15465	loss: 0.8156	loss_prob: 0.4550	loss_thr: 0.2832	loss_db: 0.0774
2023/05/07 00:01:09 - mmengine - INFO - Epoch(train)	[998][35/63]	lr: 1.4093e-03	eta: 3:41:32	time: 0.9910	data_time: 0.0314	memory: 15465	loss: 0.8015	loss_prob: 0.4445	loss_thr: 0.2801	loss_db: 0.0770
2023/05/07 00:01:14 - mmengine - INFO - Epoch(train)	[998][40/63]	lr: 1.4093e-03	eta: 3:41:27	time: 0.9598	data_time: 0.0552	memory: 15465	loss: 0.8095	loss_prob: 0.4450	loss_thr: 0.2869	loss_db: 0.0776
2023/05/07 00:01:19 - mmengine - INFO - Epoch(train)	[998][45/63]	lr: 1.4093e-03	eta: 3:41:22	time: 1.0173	data_time: 0.0626	memory: 15465	loss: 0.8248	loss_prob: 0.4577	loss_thr: 0.2886	loss_db: 0.0785
2023/05/07 00:01:24 - mmengine - INFO - Epoch(train)	[998][50/63]	lr: 1.4093e-03	eta: 3:41:16	time: 1.0271	data_time: 0.0558	memory: 15465	loss: 0.8270	loss_prob: 0.4558	loss_thr: 0.2909	loss_db: 0.0804
2023/05/07 00:01:28 - mmengine - INFO - Epoch(train)	[998][55/63]	lr: 1.4093e-03	eta: 3:41:11	time: 0.9438	data_time: 0.0431	memory: 15465	loss: 0.7900	loss_prob: 0.4340	loss_thr: 0.2800	loss_db: 0.0760

2023/05/07 00:01:33 - mmengine - INFO - Epoch(train) [998][60/63] lr: 1.4093e-03 eta: 3:41:06 time: 0.9135 data_time: 0.0344 memory: 15465 loss: 0.7617 loss_prob: 0.4218 loss_thr: 0.2688 loss_db: 0.0711

2023/05/07 00:01:35 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/07 00:01:43 - mmengine - INFO - Epoch(train) [999][5/63] lr: 1.4030e-03 eta: 3:40:58 time: 1.1796 data_time: 0.2888 memory: 15465 loss: 0.8556 loss_prob: 0.4798 loss_thr: 0.2944 loss_db: 0.0813

2023/05/07 00:01:48 - mmengine - INFO - Epoch(train) [999][10/63] lr: 1.4030e-03 eta: 3:40:52 time: 1.2953 data_time: 0.3069 memory: 15465 loss: 0.8762 loss_prob: 0.4891 loss_thr: 0.3032 loss_db: 0.0839

2023/05/07 00:01:53 - mmengine - INFO - Epoch(train) [999][15/63] lr: 1.4030e-03 eta: 3:40:47 time: 1.0210 data_time: 0.0368 memory: 15465 loss: 0.7939 loss_prob: 0.4367 loss_thr: 0.2808 loss_db: 0.0763

2023/05/07 00:01:58 - mmengine - INFO - Epoch(train) [999][20/63] lr: 1.4030e-03 eta: 3:40:42 time: 1.0097 data_time: 0.0305 memory: 15465 loss: 0.8638 loss_prob: 0.4868 loss_thr: 0.2938 loss_db: 0.0832

2023/05/07 00:02:03 - mmengine - INFO - Epoch(train) [999][25/63] lr: 1.4030e-03 eta: 3:40:37 time: 0.9743 data_time: 0.0336 memory: 15465 loss: 0.9400 loss_prob: 0.5466 loss_thr: 0.3044 loss_db: 0.0889

2023/05/07 00:02:08 - mmengine - INFO - Epoch(train) [999][30/63] lr: 1.4030e-03 eta: 3:40:31 time: 0.9809 data_time: 0.0229 memory: 15465 loss: 0.8350 loss_prob: 0.4757 loss_thr: 0.2795 loss_db: 0.0798

2023/05/07 00:02:14 - mmengine - INFO - Epoch(train) [999][35/63] lr: 1.4030e-03 eta: 3:40:26 time: 1.1009 data_time: 0.0495 memory: 15465 loss: 0.7229 loss_prob: 0.3941 loss_thr: 0.2578 loss_db: 0.0710

2023/05/07 00:02:19 - mmengine - INFO - Epoch(train) [999][40/63] lr: 1.4030e-03 eta: 3:40:21 time: 1.0932 data_time: 0.0438 memory: 15465 loss: 0.8008 loss_prob: 0.4382 loss_thr: 0.2842 loss_db: 0.0784

2023/05/07 00:02:24 - mmengine - INFO - Epoch(train) [999][45/63] lr: 1.4030e-03 eta: 3:40:16 time: 0.9690 data_time: 0.0258 memory: 15465 loss: 0.8453 loss_prob: 0.4643 loss_thr: 0.3012 loss_db: 0.0799

2023/05/07 00:02:29 - mmengine - INFO - Epoch(train) [999][50/63] lr: 1.4030e-03 eta: 3:40:11 time: 1.0513 data_time: 0.0496 memory: 15465 loss: 0.7688 loss_prob: 0.4237 loss_thr: 0.2733 loss_db: 0.0718

2023/05/07 00:02:35 - mmengine - INFO - Epoch(train) [999][55/63] lr: 1.4030e-03 eta: 3:40:05 time: 1.0930 data_time: 0.0396 memory: 15465 loss: 0.7454 loss_prob: 0.4127 loss_thr: 0.2616 loss_db: 0.0710

2023/05/07 00:02:40 - mmengine - INFO - Epoch(train) [999][60/63] lr: 1.4030e-03 eta: 3:40:00 time: 1.0330 data_time: 0.0301 memory: 15465 loss: 0.7701 loss_prob: 0.4240 loss_thr: 0.2735 loss_db: 0.0725

2023/05/07 00:02:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/07 00:02:49 - mmengine - INFO - Epoch(train) [1000][5/63] lr: 1.3967e-03 eta: 3:39:52 time: 1.1425 data_time: 0.2835 memory: 15465 loss: 0.7853 loss_prob: 0.4332 loss_thr: 0.2781 loss_db: 0.0740

2023/05/07 00:02:54 - mmengine - INFO - Epoch(train) [1000][10/63] lr: 1.3967e-03 eta: 3:39:47 time: 1.2225 data_time: 0.3153 memory: 15465 loss: 0.8068 loss_prob: 0.4470 loss_thr: 0.2833 loss_db: 0.0765

2023/05/07 00:02:59 - mmengine - INFO - Epoch(train) [1000][15/63] lr: 1.3967e-03 eta: 3:39:42 time: 1.0015 data_time: 0.0510 memory: 15465 loss: 0.7833 loss_prob: 0.4394 loss_thr: 0.2693 loss_db: 0.0746

2023/05/07 00:03:05 - mmengine - INFO - Epoch(train) [1000][20/63] lr: 1.3967e-03 eta: 3:39:36 time: 1.0448 data_time: 0.0378 memory: 15465 loss: 0.8083 loss_prob: 0.4609 loss_thr: 0.2677 loss_db: 0.0797

2023/05/07 00:03:10 - mmengine - INFO - Epoch(train) [1000][25/63] lr: 1.3967e-03 eta: 3:39:31 time: 1.0181 data_time: 0.0469 memory: 15465 loss: 0.8146 loss_prob: 0.4573 loss_thr: 0.2774 loss_db: 0.0799

2023/05/07 00:03:15 - mmengine - INFO - Epoch(train) [1000][30/63] lr: 1.3967e-03 eta: 3:39:26 time: 1.0043 data_time: 0.0502 memory: 15465 loss: 0.8581 loss_prob: 0.4711 loss_thr: 0.3049 loss_db: 0.0821

2023/05/07 00:03:20 - mmengine - INFO - Epoch(train) [1000][35/63] lr: 1.3967e-03 eta: 3:39:21 time: 1.0090 data_time: 0.0562 memory: 15465 loss: 0.8612 loss_prob: 0.4762 loss_thr: 0.3030 loss_db: 0.0820

2023/05/07 00:03:25 - mmengine - INFO - Epoch(train) [1000][40/63] lr: 1.3967e-03 eta: 3:39:15 time: 0.9989 data_time: 0.0515 memory: 15465 loss: 0.8001 loss_prob: 0.4412 loss_thr: 0.2822 loss_db: 0.0767

2023/05/07 00:03:30 - mmengine - INFO - Epoch(train) [1000][45/63] lr: 1.3967e-03 eta: 3:39:10 time: 1.0269 data_time: 0.0581 memory: 15465 loss: 0.7638 loss_prob: 0.4139 loss_thr: 0.2774 loss_db: 0.0725

2023/05/07 00:03:35 - mmengine - INFO - Epoch(train) [1000][50/63] lr: 1.3967e-03 eta: 3:39:05 time: 0.9943 data_time: 0.0675 memory: 15465 loss: 0.7857 loss_prob: 0.4319 loss_thr: 0.2797 loss_db: 0.0742

2023/05/07 00:03:40 - mmengine - INFO - Epoch(train) [1000][55/63] lr: 1.3967e-03 eta: 3:39:00 time: 1.0145 data_time: 0.0545 memory: 15465 loss: 0.8212 loss_prob: 0.4559 loss_thr: 0.2880 loss_db: 0.0773

2023/05/07 00:03:45 - mmengine - INFO - Epoch(train) [1000][60/63] lr: 1.3967e-03 eta: 3:38:54 time: 1.0061 data_time: 0.0422 memory: 15465 loss: 0.8081 loss_prob: 0.4478 loss_thr: 0.2835 loss_db: 0.0768

2023/05/07 00:03:47 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_CSC_20230506_000912

2023/05/07 00:03:47 - mmengine - INFO - Saving checkpoint at 1000 epochs

2023/05/07 00:03:55 - mmengine - INFO - Epoch(val) [1000][5/32] eta: 0:00:36 time: 1.1700 data_time: 0.1045 memory: 15465

2023/05/07 00:04:02 - mmengine - INFO - Epoch(val) [1000][10/32] eta: 0:00:28 time: 1.2999 data_time: 0.1367 memory: 12079

2023/05/07 00:04:07 - mmengine - INFO - Epoch(val) [1000][15/32] eta: 0:00:21 time: 1.2001 data_time: 0.0631 memory: 12079

2023/05/07 00:04:13 - mmengine - INFO - Epoch(val) [1000][20/32] eta: 0:00:14 time: 1.1595 data_time: 0.0529 memory: 12079

2023/05/07 00:04:19 - mmengine - INFO - Epoch(val) [1000][25/32] eta: 0:00:08 time: 1.1930 data_time: 0.0576 memory: 12079

2023/05/07 00:04:25 - mmengine - INFO - Epoch(val) [1000][30/32] eta: 0:00:02 time: 1.1660 data_time: 0.0484 memory: 12079

2023/05/07 00:04:27 - mmengine - INFO - Evaluating hmean-iou...

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8469, precision: 0.8003, hmean: 0.8229

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8469, precision: 0.8325, hmean: 0.8396

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8459, precision: 0.8575, hmean: 0.8517

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8421, precision: 0.8789, hmean: 0.8601

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8310, precision: 0.8994, hmean: 0.8639

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.7766, precision: 0.9308, hmean: 0.8467

2023/05/07 00:04:27 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.3115, precision: 0.9700, hmean: 0.4716

3.10 SSC arrangement on the ICDAR2015 dataset (contain the best performance epoch)

2023/04/30 15:23:16 - mmengine - INFO -

System environment:

```
sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy.random.seed: 521610167

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3

- C++ Version: 201402

- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications

- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)

- OpenMP 201511 (a.k.a. OpenMP 4.5)

- LAPACK is enabled (usually provided by MKL)

- NNPACK is enabled

- CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEEngine: 0.5.0
```

Runtime environment:

```
cuda_nbenchmark: True

mp_cfg: {'mp_start_method': 'fork', 'opencv_num_threads': 0}

dist_cfg: {'backend': 'nccl'}

seed: None

Distributed launcher: none

Distributed training: False

GPU number: 1
```


2023/04/30 15:23:17 - mmengine - INFO - Config:

```
model = dict(

  type='DBNet',

  backbone=dict(

    type='mmdet.ResNet',

    depth=50,

    num_stages=4,

    out_indices=(0, 1, 2, 3),

    frozen_stages=-1,

    norm_cfg=dict(type='BN', requires_grad=True),

    norm_eval=False,

    style='pytorch',

    dcn=dict(type='DCNv2', deform_groups=1, fallback_on_stride=False),

    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),

    stage_with_dcn=(False, True, True, True)),

  neck=dict(

    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),

  det_head=dict(

    type='DBHead',

    in_channels=256,

    module_loss=dict(type='DBModuleLoss'),

    postprocessor=dict(

      type='DBPostprocessor', text_repr_type='quad',

      epsilon_ratio=0.002)),

  data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

  dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

  dict(

    type='LoadOCRAnnotations',

    with_bbox=True,

    with_polygon=True,

    with_label=True),

  dict(

    type='TorchVisionWrapper',

    op='ColorJitter',

    brightness=0.12549019607843137,

    saturation=0.5),

  dict(

    type='ImgAugWrapper',

    args=[['Fliplr', 0.5], {

      'cls': 'Affine',

      'rotate': [-10, 10]

    }, ['Resize', [0.5, 3.0]]]),
```

```

dict(type='RandomCrop', min_side_ratio=0.1),

dict(type='Resize', scale=(640, 640), keep_ratio=True),

dict(type='Pad', size=(640, 640)),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencl_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mmdet/configs/textdet/dbnetpp/SSC.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

```

```

vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

```

```

        pipeline=None)

    ],

    pipeline=[

        dict(

            type='LoadImageFromFile',

            color_type='color_ignore_orientation'),

        dict(

            type='LoadOCRAnnotations',

            with_bbox=True,

            with_polygon=True,

            with_label=True),

        dict(

            type='TorchVisionWrapper',

            op='ColorJitter',

            brightness=0.12549019607843137,

            saturation=0.5),

        dict(

            type='ImgAugWrapper',

            args=[['Flipr', 0.5], {

                'cls': 'Affine',

                'rotate': [-10, 10]

            }, ['Resize', [0.5, 3.0]]]),

        dict(type='RandomCrop', min_side_ratio=0.1),

        dict(type='Resize', scale=(640, 640), keep_ratio=True),

        dict(type='Pad', size=(640, 640)),

        dict(

            type='PackTextDetInputs',

            meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ]))

val_data_loader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

```

```

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape',

                    'scale_factor', 'instances'))

    )))

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor', 'instances'))

            )))

auto_scale_lr = dict(base_batch_size=16)

launcher = 'none'

work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC'

```

2023/04/30 15:23:17 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:17 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:17 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:17 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/04/30 15:23:21 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/04/30 15:23:21 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:21 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/04/30 15:23:22 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:22 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:23 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/04/30 15:23:23 - mmengine - INFO - load model from: torchvision://resnet50

2023/04/30 15:23:23 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/04/30 15:23:23 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined `init_weights` in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.QSA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA1.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA2.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA.net3.0.weight - torch.Size([256, 256, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.weight - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/04/30 15:23:24 - mmengine - INFO - Load checkpoint from /root/mmcrr/configs/textdet/dbnetpp/SSC.pth

2023/04/30 15:23:24 - mmengine - INFO - Checkpoints will be saved to /root/mmcrr/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC.

2023/04/30 15:23:46 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 3 days, 18:56:16 time: 4.3307 data_time: 0.5319 memory: 27804 loss: 3.6597 loss_prob: 2.4061 loss_thr: 0.8909 loss_db: 0.3628

2023/04/30 15:23:50 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 2 days, 6:41:48 time: 2.6050 data_time: 0.2929 memory: 15413 loss: 4.0108 loss_prob: 2.6910 loss_thr: 0.8598 loss_db: 0.4601

2023/04/30 15:23:54 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 1 day, 18:25:52 time: 0.8661 data_time: 0.0291 memory: 15413 loss: 4.1430 loss_prob: 2.7737 loss_thr: 0.8175 loss_db: 0.5519

2023/04/30 15:23:59 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 1 day, 12:18:46 time: 0.8543 data_time: 0.0168 memory: 15413 loss: 3.6682 loss_prob: 2.4151 loss_thr: 0.7795 loss_db: 0.4736

2023/04/30 15:24:03 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 1 day, 8:42:48 time: 0.8643 data_time: 0.0307 memory: 15413 loss: 3.4804 loss_prob: 2.2932 loss_thr: 0.7652 loss_db: 0.4220

2023/04/30 15:24:07 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 1 day, 6:12:25 time: 0.8577 data_time: 0.0225 memory: 15413 loss: 3.3679 loss_prob: 2.2050 loss_thr: 0.7702 loss_db: 0.3927

2023/04/30 15:24:12 - mmengine - INFO - Epoch(train) [1][35/63] lr: 7.0000e-03 eta: 1 day, 4:37:02 time: 0.8760 data_time: 0.0296 memory: 15413 loss: 3.2757 loss_prob: 2.1288 loss_thr: 0.7831 loss_db: 0.3638

2023/04/30 15:24:16 - mmengine - INFO - Epoch(train) [1][40/63] lr: 7.0000e-03 eta: 1 day, 3:21:01 time: 0.8954 data_time: 0.0313 memory: 15413 loss: 3.2806 loss_prob: 2.1320 loss_thr: 0.7765 loss_db: 0.3721

2023/04/30 15:24:21 - mmengine - INFO - Epoch(train) [1][45/63] lr: 7.0000e-03 eta: 1 day, 2:20:59 time: 0.8780 data_time: 0.0246 memory: 15413 loss: 3.0232 loss_prob: 1.9560 loss_thr: 0.7375 loss_db: 0.3297

2023/04/30 15:24:25 - mmengine - INFO - Epoch(train) [1][50/63] lr: 7.0000e-03 eta: 1 day, 1:38:24 time: 0.8965 data_time: 0.0374 memory: 15413 loss: 2.9573 loss_prob: 1.9002 loss_thr: 0.7459 loss_db: 0.3112

2023/04/30 15:24:29 - mmengine - INFO - Epoch(train) [1][55/63] lr: 7.0000e-03 eta: 1 day, 0:51:45 time: 0.8667 data_time: 0.0253 memory: 15413 loss: 2.8845 loss_prob: 1.8443 loss_thr: 0.7357 loss_db: 0.3044

2023/04/30 15:24:34 - mmengine - INFO - Epoch(train) [1][60/63] lr: 7.0000e-03 eta: 1 day, 0:21:00 time: 0.8539 data_time: 0.0228 memory: 15413 loss: 2.7398 loss_prob: 1.7439 loss_thr: 0.7043 loss_db: 0.2917

2023/04/30 15:24:43 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316

2023/04/30 15:24:50 - mmengine - INFO - Epoch(train) [2][5/63] lr: 6.9947e-03 eta: 1 day, 2:28:09 time: 1.7935 data_time: 0.1982 memory: 22648 loss: 3.0271 loss_prob: 1.9583 loss_thr: 0.7212 loss_db: 0.3476

2023/04/30 15:24:54 - mmengine - INFO - Epoch(train) [2][10/63] lr: 6.9947e-03 eta: 1 day, 1:54:21 time: 1.0802 data_time: 0.2218 memory: 15413 loss: 3.0315 loss_prob: 1.9464 loss_thr: 0.7450 loss_db: 0.3401

2023/04/30 15:24:58 - mmengine - INFO - Epoch(train) [2][15/63] lr: 6.9947e-03 eta: 1 day, 1:19:52 time: 0.8398 data_time: 0.0293 memory: 15413 loss: 3.2874 loss_prob: 2.1282 loss_thr: 0.7967 loss_db: 0.3625

2023/04/30 15:25:02 - mmengine - INFO - Epoch(train) [2][20/63] lr: 6.9947e-03 eta: 1 day, 0:50:56 time: 0.8179 data_time: 0.0173 memory: 15413 loss: 3.1664 loss_prob: 2.0605 loss_thr: 0.7641 loss_db: 0.3418

2023/04/30 15:25:07 - mmengine - INFO - Epoch(train) [2][25/63] lr: 6.9947e-03 eta: 1 day, 0:32:33 time: 0.8781 data_time: 0.0334 memory: 15413 loss: 2.8229 loss_prob: 1.8166 loss_thr: 0.7087 loss_db: 0.2976

2023/04/30 15:25:11 - mmengine - INFO - Epoch(train) [2][30/63] lr: 6.9947e-03 eta: 1 day, 0:10:06 time: 0.8843 data_time: 0.0243 memory: 15413 loss: 2.9800 loss_prob: 1.9193 loss_thr: 0.7316 loss_db: 0.3291

2023/04/30 15:25:16 - mmengine - INFO - Epoch(train) [2][35/63] lr: 6.9947e-03 eta: 23:52:01 time: 0.8558 data_time: 0.0256 memory: 15413 loss: 2.8694 loss_prob: 1.8535 loss_thr: 0.6932 loss_db: 0.3227

2023/04/30 15:25:20 - mmengine - INFO - Epoch(train)	[2][40/63]	lr: 6.9947e-03	eta: 23:33:07	time: 0.8511	data_time: 0.0266	memory: 15413	loss: 2.8698	loss_prob: 1.8583	loss_thr: 0.6928	loss_db: 0.3187
2023/04/30 15:25:24 - mmengine - INFO - Epoch(train)	[2][45/63]	lr: 6.9947e-03	eta: 23:18:29	time: 0.8519	data_time: 0.0240	memory: 15413	loss: 3.0930	loss_prob: 1.9895	loss_thr: 0.7651	loss_db: 0.3384
2023/04/30 15:25:29 - mmengine - INFO - Epoch(train)	[2][50/63]	lr: 6.9947e-03	eta: 23:05:53	time: 0.8801	data_time: 0.0387	memory: 15413	loss: 3.0807	loss_prob: 1.9708	loss_thr: 0.7754	loss_db: 0.3344
2023/04/30 15:25:33 - mmengine - INFO - Epoch(train)	[2][55/63]	lr: 6.9947e-03	eta: 22:52:23	time: 0.8684	data_time: 0.0264	memory: 15413	loss: 3.1074	loss_prob: 2.0070	loss_thr: 0.7490	loss_db: 0.3514
2023/04/30 15:25:37 - mmengine - INFO - Epoch(train)	[2][60/63]	lr: 6.9947e-03	eta: 22:43:12	time: 0.8816	data_time: 0.0231	memory: 15413	loss: 2.9778	loss_prob: 1.9044	loss_thr: 0.7470	loss_db: 0.3264
2023/04/30 15:25:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:25:46 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 22:42:43	time: 1.0517	data_time: 0.1893	memory: 15413	loss: 2.8645	loss_prob: 1.8265	loss_thr: 0.7420	loss_db: 0.2960
2023/04/30 15:25:50 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 22:33:49	time: 1.0983	data_time: 0.2171	memory: 15413	loss: 2.7168	loss_prob: 1.7222	loss_thr: 0.7155	loss_db: 0.2791
2023/04/30 15:25:55 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 22:24:13	time: 0.8780	data_time: 0.0378	memory: 15413	loss: 2.5893	loss_prob: 1.6476	loss_thr: 0.6730	loss_db: 0.2686
2023/04/30 15:25:59 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 22:16:01	time: 0.8717	data_time: 0.0255	memory: 15413	loss: 2.5098	loss_prob: 1.5834	loss_thr: 0.6691	loss_db: 0.2573
2023/04/30 15:26:03 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 22:07:25	time: 0.8692	data_time: 0.0349	memory: 15413	loss: 2.7259	loss_prob: 1.7049	loss_thr: 0.7334	loss_db: 0.2875
2023/04/30 15:26:08 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 22:00:00	time: 0.8660	data_time: 0.0207	memory: 15413	loss: 2.6850	loss_prob: 1.6926	loss_thr: 0.7064	loss_db: 0.2860
2023/04/30 15:26:12 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 21:52:21	time: 0.8650	data_time: 0.0236	memory: 15413	loss: 2.7426	loss_prob: 1.7455	loss_thr: 0.7118	loss_db: 0.2853
2023/04/30 15:26:16 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 21:45:16	time: 0.8576	data_time: 0.0282	memory: 15413	loss: 2.8733	loss_prob: 1.8352	loss_thr: 0.7312	loss_db: 0.3069
2023/04/30 15:26:21 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 21:38:32	time: 0.8580	data_time: 0.0254	memory: 15413	loss: 2.6652	loss_prob: 1.6957	loss_thr: 0.6881	loss_db: 0.2813
2023/04/30 15:26:25 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 21:32:40	time: 0.8641	data_time: 0.0341	memory: 15413	loss: 2.4699	loss_prob: 1.5579	loss_thr: 0.6614	loss_db: 0.2506
2023/04/30 15:26:29 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 21:26:09	time: 0.8573	data_time: 0.0257	memory: 15413	loss: 2.6227	loss_prob: 1.6507	loss_thr: 0.7003	loss_db: 0.2718
2023/04/30 15:26:34 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 21:20:30	time: 0.8508	data_time: 0.0256	memory: 15413	loss: 2.9682	loss_prob: 1.9131	loss_thr: 0.7402	loss_db: 0.3149
2023/04/30 15:26:35 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:26:42 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 21:20:26	time: 0.9903	data_time: 0.1944	memory: 15413	loss: 3.0829	loss_prob: 2.0165	loss_thr: 0.7211	loss_db: 0.3453
2023/04/30 15:26:46 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 21:16:10	time: 1.0679	data_time: 0.2109	memory: 15413	loss: 3.1450	loss_prob: 2.0551	loss_thr: 0.7306	loss_db: 0.3594
2023/04/30 15:26:50 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 21:10:08	time: 0.8543	data_time: 0.0224	memory: 15413	loss: 2.9057	loss_prob: 1.8638	loss_thr: 0.7311	loss_db: 0.3107
2023/04/30 15:26:54 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 21:04:45	time: 0.8283	data_time: 0.0194	memory: 15413	loss: 2.6848	loss_prob: 1.7068	loss_thr: 0.6958	loss_db: 0.2822
2023/04/30 15:26:59 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 21:00:20	time: 0.8468	data_time: 0.0321	memory: 15413	loss: 2.6848	loss_prob: 1.7198	loss_thr: 0.6725	loss_db: 0.2924
2023/04/30 15:27:03 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 20:56:44	time: 0.8699	data_time: 0.0199	memory: 15413	loss: 2.8646	loss_prob: 1.8311	loss_thr: 0.7216	loss_db: 0.3119
2023/04/30 15:27:08 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 20:54:02	time: 0.8937	data_time: 0.0255	memory: 15413	loss: 2.8529	loss_prob: 1.8119	loss_thr: 0.7331	loss_db: 0.3079
2023/04/30 15:27:12 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 20:49:35	time: 0.8730	data_time: 0.0279	memory: 15413	loss: 2.6311	loss_prob: 1.6591	loss_thr: 0.6972	loss_db: 0.2748
2023/04/30 15:27:16 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 20:45:31	time: 0.8426	data_time: 0.0237	memory: 15413	loss: 2.6907	loss_prob: 1.7044	loss_thr: 0.7026	loss_db: 0.2837
2023/04/30 15:27:20 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 20:42:09	time: 0.8565	data_time: 0.0373	memory: 15413	loss: 2.7424	loss_prob: 1.7586	loss_thr: 0.6965	loss_db: 0.2872
2023/04/30 15:27:24 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 20:37:07	time: 0.8317	data_time: 0.0253	memory: 15413	loss: 2.6039	loss_prob: 1.6580	loss_thr: 0.6794	loss_db: 0.2665
2023/04/30 15:27:29 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 20:33:24	time: 0.8187	data_time: 0.0224	memory: 15413	loss: 2.5603	loss_prob: 1.6286	loss_thr: 0.6664	loss_db: 0.2653
2023/04/30 15:27:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:27:37 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 20:36:56	time: 1.0236	data_time: 0.1964	memory: 15413	loss: 2.5629	loss_prob: 1.6153	loss_thr: 0.6823	loss_db: 0.2654
2023/04/30 15:27:42 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 20:34:28	time: 1.0964	data_time: 0.2108	memory: 15413	loss: 2.5247	loss_prob: 1.5783	loss_thr: 0.6862	loss_db: 0.2602
2023/04/30 15:27:46 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 20:31:25	time: 0.8714	data_time: 0.0296	memory: 15413	loss: 2.8917	loss_prob: 1.8291	loss_thr: 0.7387	loss_db: 0.3240
2023/04/30 15:27:50 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 20:28:00	time: 0.8466	data_time: 0.0276	memory: 15413	loss: 2.8131	loss_prob: 1.7942	loss_thr: 0.7097	loss_db: 0.3092
2023/04/30 15:27:54 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 20:24:54	time: 0.8404	data_time: 0.0254	memory: 15413	loss: 2.5300	loss_prob: 1.6013	loss_thr: 0.6690	loss_db: 0.2597
2023/04/30 15:27:59 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 20:22:00	time: 0.8471	data_time: 0.0277	memory: 15413	loss: 2.7019	loss_prob: 1.7095	loss_thr: 0.7050	loss_db: 0.2874
2023/04/30 15:28:03 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 20:19:16	time: 0.8507	data_time: 0.0338	memory: 15413	loss: 2.8248	loss_prob: 1.8058	loss_thr: 0.7150	loss_db: 0.3040
2023/04/30 15:28:07 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 20:16:20	time: 0.8453	data_time: 0.0223	memory: 15413	loss: 2.8191	loss_prob: 1.8101	loss_thr: 0.7067	loss_db: 0.3023
2023/04/30 15:28:12 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 20:14:59	time: 0.8740	data_time: 0.0230	memory: 15413	loss: 2.6518	loss_prob: 1.6981	loss_thr: 0.6783	loss_db: 0.2755
2023/04/30 15:28:16 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 20:12:59	time: 0.8926	data_time: 0.0277	memory: 15413	loss: 2.6163	loss_prob: 1.6489	loss_thr: 0.6984	loss_db: 0.2690
2023/04/30 15:28:20 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 20:11:35	time: 0.8889	data_time: 0.0288	memory: 15413	loss: 2.6071	loss_prob: 1.6274	loss_thr: 0.7058	loss_db: 0.2739
2023/04/30 15:28:25 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 20:09:00	time: 0.8714	data_time: 0.0311	memory: 15413	loss: 2.5250	loss_prob: 1.5840	loss_thr: 0.6730	loss_db: 0.2680
2023/04/30 15:28:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:28:33 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 20:10:30	time: 0.9868	data_time: 0.2002	memory: 15413	loss: 2.5795	loss_prob: 1.6430	loss_thr: 0.6626	loss_db: 0.2738
2023/04/30 15:28:38 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 20:10:00	time: 1.0770	data_time: 0.2143	memory: 15413	loss: 2.4688	loss_prob: 1.5697	loss_thr: 0.6434	loss_db: 0.2557
2023/04/30 15:28:42 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 20:09:47	time: 0.9502	data_time: 0.0328	memory: 15413	loss: 2.7757	loss_prob: 1.7765	loss_thr: 0.7064	loss_db: 0.2928
2023/04/30 15:28:47 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 20:09:36	time: 0.9581	data_time: 0.0287	memory: 15413	loss: 2.8926	loss_prob: 1.8517	loss_thr: 0.7283	loss_db: 0.3125
2023/04/30 15:28:52 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 20:09:20	time: 0.9565	data_time: 0.0287	memory: 15413	loss: 2.5839	loss_prob: 1.6226	loss_thr: 0.6882	loss_db: 0.2732

2023/04/30 15:28:57 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 20:09:43	time: 0.9718	data_time: 0.0189	memory: 15413	loss: 2.5940	loss_prob: 1.6380	loss_thr: 0.6833	loss_db: 0.2727
2023/04/30 15:29:02 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 20:09:04	time: 0.9611	data_time: 0.0321	memory: 15413	loss: 2.6096	loss_prob: 1.6613	loss_thr: 0.6734	loss_db: 0.2748
2023/04/30 15:29:06 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 20:07:14	time: 0.8987	data_time: 0.0250	memory: 15413	loss: 2.7224	loss_prob: 1.7449	loss_thr: 0.6873	loss_db: 0.2901
2023/04/30 15:29:10 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 20:05:46	time: 0.8740	data_time: 0.0256	memory: 15413	loss: 2.9563	loss_prob: 1.9250	loss_thr: 0.7024	loss_db: 0.3289
2023/04/30 15:29:15 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 20:04:00	time: 0.8733	data_time: 0.0367	memory: 15413	loss: 2.8550	loss_prob: 1.8377	loss_thr: 0.7083	loss_db: 0.3090
2023/04/30 15:29:19 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 20:03:52	time: 0.9101	data_time: 0.0229	memory: 15413	loss: 2.7347	loss_prob: 1.7448	loss_thr: 0.7027	loss_db: 0.2872
2023/04/30 15:29:24 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 20:02:46	time: 0.9278	data_time: 0.0240	memory: 15413	loss: 2.7346	loss_prob: 1.7782	loss_thr: 0.6636	loss_db: 0.2928
2023/04/30 15:29:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:29:33 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 20:07:40	time: 1.0967	data_time: 0.1891	memory: 15413	loss: 2.7122	loss_prob: 1.7276	loss_thr: 0.6964	loss_db: 0.2882
2023/04/30 15:29:38 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 20:06:38	time: 1.1541	data_time: 0.1966	memory: 15413	loss: 2.7819	loss_prob: 1.7621	loss_thr: 0.7155	loss_db: 0.3043
2023/04/30 15:29:42 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 20:05:21	time: 0.8959	data_time: 0.0215	memory: 15413	loss: 2.5960	loss_prob: 1.6288	loss_thr: 0.6906	loss_db: 0.2767
2023/04/30 15:29:46 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 20:03:37	time: 0.8716	data_time: 0.0264	memory: 15413	loss: 2.5374	loss_prob: 1.5828	loss_thr: 0.6929	loss_db: 0.2618
2023/04/30 15:29:51 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 20:01:52	time: 0.8549	data_time: 0.0381	memory: 15413	loss: 2.5141	loss_prob: 1.5672	loss_thr: 0.6950	loss_db: 0.2519
2023/04/30 15:29:55 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 20:01:18	time: 0.8899	data_time: 0.0258	memory: 15413	loss: 2.3894	loss_prob: 1.4909	loss_thr: 0.6635	loss_db: 0.2350
2023/04/30 15:30:00 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 20:01:03	time: 0.9371	data_time: 0.0202	memory: 15413	loss: 2.4651	loss_prob: 1.5411	loss_thr: 0.6735	loss_db: 0.2505
2023/04/30 15:30:04 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 20:00:13	time: 0.9280	data_time: 0.0268	memory: 15413	loss: 2.6390	loss_prob: 1.6639	loss_thr: 0.6993	loss_db: 0.2759
2023/04/30 15:30:09 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 20:00:47	time: 0.9549	data_time: 0.0231	memory: 15413	loss: 2.5055	loss_prob: 1.5987	loss_thr: 0.6489	loss_db: 0.2579
2023/04/30 15:30:14 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 20:00:17	time: 0.9655	data_time: 0.0276	memory: 15413	loss: 2.4079	loss_prob: 1.5385	loss_thr: 0.6226	loss_db: 0.2468
2023/04/30 15:30:19 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 20:00:05	time: 0.9399	data_time: 0.0214	memory: 15413	loss: 2.8124	loss_prob: 1.8575	loss_thr: 0.6473	loss_db: 0.3076
2023/04/30 15:30:23 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 19:59:07	time: 0.9229	data_time: 0.0218	memory: 15413	loss: 3.1862	loss_prob: 2.1070	loss_thr: 0.7255	loss_db: 0.3537
2023/04/30 15:30:26 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:30:33 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 20:04:48	time: 1.1365	data_time: 0.1971	memory: 15413	loss: 2.9775	loss_prob: 1.9315	loss_thr: 0.7190	loss_db: 0.3270
2023/04/30 15:30:38 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 20:05:11	time: 1.2493	data_time: 0.2101	memory: 15413	loss: 2.6929	loss_prob: 1.7190	loss_thr: 0.6906	loss_db: 0.2833
2023/04/30 15:30:43 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 20:05:02	time: 0.9763	data_time: 0.0210	memory: 15413	loss: 2.6645	loss_prob: 1.6953	loss_thr: 0.6913	loss_db: 0.2779
2023/04/30 15:30:47 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 20:04:23	time: 0.9387	data_time: 0.0195	memory: 15413	loss: 2.5556	loss_prob: 1.6080	loss_thr: 0.6837	loss_db: 0.2639
2023/04/30 15:30:52 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 20:04:29	time: 0.9472	data_time: 0.0272	memory: 15413	loss: 2.3656	loss_prob: 1.4648	loss_thr: 0.6644	loss_db: 0.2364
2023/04/30 15:30:57 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 20:04:10	time: 0.9591	data_time: 0.0234	memory: 15413	loss: 2.5785	loss_prob: 1.6321	loss_thr: 0.6779	loss_db: 0.2685
2023/04/30 15:31:02 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 20:03:40	time: 0.9369	data_time: 0.0300	memory: 15413	loss: 2.8752	loss_prob: 1.8281	loss_thr: 0.7385	loss_db: 0.3086
2023/04/30 15:31:07 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 20:04:19	time: 0.9735	data_time: 0.0228	memory: 15413	loss: 2.6423	loss_prob: 1.6527	loss_thr: 0.7199	loss_db: 0.2697
2023/04/30 15:31:12 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 20:04:50	time: 1.0134	data_time: 0.0209	memory: 15413	loss: 2.6438	loss_prob: 1.6668	loss_thr: 0.7075	loss_db: 0.2696
2023/04/30 15:31:17 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 20:05:09	time: 1.0012	data_time: 0.0445	memory: 15413	loss: 2.7539	loss_prob: 1.7281	loss_thr: 0.7369	loss_db: 0.2889
2023/04/30 15:31:22 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 20:05:15	time: 0.9851	data_time: 0.0343	memory: 15413	loss: 2.5830	loss_prob: 1.6115	loss_thr: 0.6986	loss_db: 0.2729
2023/04/30 15:31:27 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 20:05:53	time: 0.9982	data_time: 0.0203	memory: 15413	loss: 2.5041	loss_prob: 1.5587	loss_thr: 0.6850	loss_db: 0.2604
2023/04/30 15:31:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:31:37 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 20:11:21	time: 1.2356	data_time: 0.1905	memory: 15413	loss: 2.3632	loss_prob: 1.4595	loss_thr: 0.6649	loss_db: 0.2389
2023/04/30 15:31:42 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 20:12:17	time: 1.3060	data_time: 0.2009	memory: 15413	loss: 2.4935	loss_prob: 1.5696	loss_thr: 0.6650	loss_db: 0.2589
2023/04/30 15:31:47 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 20:13:31	time: 1.0645	data_time: 0.0241	memory: 15413	loss: 2.7494	loss_prob: 1.7661	loss_thr: 0.6867	loss_db: 0.2966
2023/04/30 15:31:52 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 20:13:34	time: 1.0296	data_time: 0.0217	memory: 15413	loss: 3.0498	loss_prob: 1.9946	loss_thr: 0.7118	loss_db: 0.3434
2023/04/30 15:31:57 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 20:13:24	time: 0.9714	data_time: 0.0226	memory: 15413	loss: 2.7052	loss_prob: 1.7354	loss_thr: 0.6842	loss_db: 0.2856
2023/04/30 15:32:02 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 20:13:28	time: 0.9724	data_time: 0.0283	memory: 15413	loss: 2.4803	loss_prob: 1.5622	loss_thr: 0.6703	loss_db: 0.2477
2023/04/30 15:32:07 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 20:13:25	time: 0.9778	data_time: 0.0263	memory: 15413	loss: 2.6002	loss_prob: 1.6479	loss_thr: 0.6831	loss_db: 0.2692
2023/04/30 15:32:12 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 20:14:35	time: 1.0256	data_time: 0.0219	memory: 15413	loss: 2.5838	loss_prob: 1.6232	loss_thr: 0.6941	loss_db: 0.2665
2023/04/30 15:32:18 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 20:16:34	time: 1.1153	data_time: 0.0347	memory: 15413	loss: 2.6804	loss_prob: 1.6909	loss_thr: 0.7112	loss_db: 0.2783
2023/04/30 15:32:23 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 20:16:11	time: 1.0488	data_time: 0.0297	memory: 15413	loss: 2.9185	loss_prob: 1.8759	loss_thr: 0.7287	loss_db: 0.3138
2023/04/30 15:32:27 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 20:15:18	time: 0.9228	data_time: 0.0238	memory: 15413	loss: 2.9081	loss_prob: 1.8701	loss_thr: 0.7226	loss_db: 0.3154
2023/04/30 15:32:32 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 20:14:55	time: 0.9226	data_time: 0.0289	memory: 15413	loss: 2.6348	loss_prob: 1.6735	loss_thr: 0.6836	loss_db: 0.2776
2023/04/30 15:32:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:32:42 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 20:19:19	time: 1.1702	data_time: 0.2408	memory: 15413	loss: 2.5693	loss_prob: 1.6086	loss_thr: 0.6967	loss_db: 0.2640
2023/04/30 15:32:47 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 20:19:13	time: 1.2366	data_time: 0.2498	memory: 15413	loss: 2.4520	loss_prob: 1.5272	loss_thr: 0.6775	loss_db: 0.2473
2023/04/30 15:32:52 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 20:19:46	time: 1.0034	data_time: 0.0300	memory: 15413	loss: 2.7647	loss_prob: 1.7492	loss_thr: 0.7176	loss_db: 0.2979

2023/04/30 15:32:57 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 20:19:58	time: 1.0178	data_time: 0.0247	memory: 15413	loss: 2.9749	loss_prob: 1.9328	loss_thr: 0.7147	loss_db: 0.3274
2023/04/30 15:33:02 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 20:20:40	time: 1.0259	data_time: 0.0316	memory: 15413	loss: 2.7040	loss_prob: 1.7377	loss_thr: 0.6773	loss_db: 0.2890
2023/04/30 15:33:08 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 20:21:47	time: 1.0704	data_time: 0.0221	memory: 15413	loss: 2.5765	loss_prob: 1.6122	loss_thr: 0.6924	loss_db: 0.2719
2023/04/30 15:33:13 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 20:23:16	time: 1.1096	data_time: 0.0329	memory: 15413	loss: 2.6276	loss_prob: 1.6394	loss_thr: 0.7130	loss_db: 0.2752
2023/04/30 15:33:19 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 20:24:35	time: 1.1214	data_time: 0.0387	memory: 15413	loss: 2.5699	loss_prob: 1.6194	loss_thr: 0.6846	loss_db: 0.2659
2023/04/30 15:33:24 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 20:24:30	time: 1.0471	data_time: 0.0297	memory: 15413	loss: 2.5675	loss_prob: 1.6268	loss_thr: 0.6708	loss_db: 0.2699
2023/04/30 15:33:29 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 20:25:01	time: 1.0087	data_time: 0.0318	memory: 15413	loss: 2.5858	loss_prob: 1.6410	loss_thr: 0.6622	loss_db: 0.2827
2023/04/30 15:33:34 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 20:25:15	time: 1.0248	data_time: 0.0239	memory: 15413	loss: 2.6614	loss_prob: 1.7106	loss_thr: 0.6536	loss_db: 0.2972
2023/04/30 15:33:40 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 20:27:27	time: 1.1105	data_time: 0.0285	memory: 15413	loss: 2.6023	loss_prob: 1.6433	loss_thr: 0.6802	loss_db: 0.2788
2023/04/30 15:33:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:33:51 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 20:33:36	time: 1.3323	data_time: 0.2552	memory: 15413	loss: 2.7381	loss_prob: 1.7532	loss_thr: 0.6832	loss_db: 0.3017
2023/04/30 15:33:57 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 20:34:45	time: 1.4398	data_time: 0.2906	memory: 15413	loss: 2.5159	loss_prob: 1.5894	loss_thr: 0.6586	loss_db: 0.2678
2023/04/30 15:34:02 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 20:34:34	time: 1.0452	data_time: 0.0475	memory: 15413	loss: 2.6055	loss_prob: 1.6210	loss_thr: 0.7141	loss_db: 0.2704
2023/04/30 15:34:07 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 20:34:42	time: 0.9943	data_time: 0.0245	memory: 15413	loss: 2.5254	loss_prob: 1.5725	loss_thr: 0.6958	loss_db: 0.2571
2023/04/30 15:34:12 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 20:35:10	time: 1.0282	data_time: 0.0287	memory: 15413	loss: 2.3933	loss_prob: 1.4938	loss_thr: 0.6596	loss_db: 0.2399
2023/04/30 15:34:17 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 20:35:07	time: 1.0187	data_time: 0.0223	memory: 15413	loss: 2.4863	loss_prob: 1.5480	loss_thr: 0.6810	loss_db: 0.2573
2023/04/30 15:34:22 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 20:35:15	time: 1.0025	data_time: 0.0357	memory: 15413	loss: 2.6130	loss_prob: 1.6234	loss_thr: 0.7165	loss_db: 0.2731
2023/04/30 15:34:28 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 20:36:47	time: 1.0878	data_time: 0.0255	memory: 15413	loss: 2.8034	loss_prob: 1.7728	loss_thr: 0.7410	loss_db: 0.2896
2023/04/30 15:34:33 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 20:37:38	time: 1.1270	data_time: 0.0279	memory: 15413	loss: 2.6889	loss_prob: 1.7096	loss_thr: 0.7010	loss_db: 0.2782
2023/04/30 15:34:38 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 20:37:41	time: 1.0483	data_time: 0.0461	memory: 15413	loss: 2.5643	loss_prob: 1.6184	loss_thr: 0.6771	loss_db: 0.2687
2023/04/30 15:34:43 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 20:36:55	time: 0.9609	data_time: 0.0266	memory: 15413	loss: 2.6213	loss_prob: 1.6516	loss_thr: 0.6985	loss_db: 0.2711
2023/04/30 15:34:48 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 20:36:49	time: 0.9525	data_time: 0.0222	memory: 15413	loss: 2.4515	loss_prob: 1.5285	loss_thr: 0.6804	loss_db: 0.2427
2023/04/30 15:34:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:34:59 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 20:41:59	time: 1.2659	data_time: 0.2419	memory: 15413	loss: 2.3173	loss_prob: 1.4455	loss_thr: 0.6380	loss_db: 0.2339
2023/04/30 15:35:04 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 20:42:11	time: 1.3510	data_time: 0.2539	memory: 15413	loss: 2.3945	loss_prob: 1.4966	loss_thr: 0.6552	loss_db: 0.2427
2023/04/30 15:35:09 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 20:41:59	time: 1.0049	data_time: 0.0292	memory: 15413	loss: 2.4059	loss_prob: 1.4971	loss_thr: 0.6647	loss_db: 0.2441
2023/04/30 15:35:14 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 20:42:31	time: 1.0237	data_time: 0.0324	memory: 15413	loss: 2.4632	loss_prob: 1.5006	loss_thr: 0.7193	loss_db: 0.2433
2023/04/30 15:35:19 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 20:42:21	time: 1.0253	data_time: 0.0261	memory: 15413	loss: 2.4482	loss_prob: 1.4887	loss_thr: 0.7181	loss_db: 0.2415
2023/04/30 15:35:24 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 20:42:49	time: 1.0231	data_time: 0.0289	memory: 15413	loss: 2.3966	loss_prob: 1.4951	loss_thr: 0.6603	loss_db: 0.2413
2023/04/30 15:35:30 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 20:43:34	time: 1.0764	data_time: 0.0395	memory: 15413	loss: 2.3379	loss_prob: 1.4690	loss_thr: 0.6339	loss_db: 0.2350
2023/04/30 15:35:35 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 20:43:28	time: 1.0434	data_time: 0.0241	memory: 15413	loss: 2.2688	loss_prob: 1.4312	loss_thr: 0.6038	loss_db: 0.2337
2023/04/30 15:35:41 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 20:45:22	time: 1.1128	data_time: 0.0286	memory: 15413	loss: 2.2519	loss_prob: 1.4096	loss_thr: 0.6148	loss_db: 0.2274
2023/04/30 15:35:46 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 20:45:09	time: 1.1063	data_time: 0.0303	memory: 15413	loss: 2.2089	loss_prob: 1.3640	loss_thr: 0.6257	loss_db: 0.2193
2023/04/30 15:35:50 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 20:44:19	time: 0.9452	data_time: 0.0227	memory: 15413	loss: 2.5010	loss_prob: 1.5705	loss_thr: 0.6740	loss_db: 0.2565
2023/04/30 15:35:55 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 20:44:02	time: 0.9410	data_time: 0.0298	memory: 15413	loss: 2.5906	loss_prob: 1.6253	loss_thr: 0.6991	loss_db: 0.2662
2023/04/30 15:35:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:36:06 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 20:48:14	time: 1.2554	data_time: 0.2561	memory: 15413	loss: 2.3923	loss_prob: 1.4826	loss_thr: 0.6754	loss_db: 0.2343
2023/04/30 15:36:11 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 20:48:05	time: 1.3217	data_time: 0.2607	memory: 15413	loss: 2.3487	loss_prob: 1.4642	loss_thr: 0.6504	loss_db: 0.2341
2023/04/30 15:36:16 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 20:49:00	time: 1.0588	data_time: 0.0264	memory: 15413	loss: 2.3230	loss_prob: 1.4536	loss_thr: 0.6341	loss_db: 0.2353
2023/04/30 15:36:22 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 20:49:17	time: 1.0860	data_time: 0.0265	memory: 15413	loss: 2.2334	loss_prob: 1.3824	loss_thr: 0.6278	loss_db: 0.2232
2023/04/30 15:36:26 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 20:48:51	time: 1.0032	data_time: 0.0254	memory: 15413	loss: 2.4294	loss_prob: 1.5146	loss_thr: 0.6530	loss_db: 0.2618
2023/04/30 15:36:32 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 20:49:11	time: 1.0051	data_time: 0.0242	memory: 15413	loss: 2.8080	loss_prob: 1.8183	loss_thr: 0.6669	loss_db: 0.3228
2023/04/30 15:36:37 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 20:49:28	time: 1.0508	data_time: 0.0372	memory: 15413	loss: 2.8077	loss_prob: 1.8249	loss_thr: 0.6724	loss_db: 0.3104
2023/04/30 15:36:42 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 20:50:10	time: 1.0755	data_time: 0.0304	memory: 15413	loss: 2.8606	loss_prob: 1.8035	loss_thr: 0.7415	loss_db: 0.3156
2023/04/30 15:36:47 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 20:50:10	time: 1.0579	data_time: 0.0262	memory: 15413	loss: 2.8977	loss_prob: 1.8481	loss_thr: 0.7336	loss_db: 0.3160
2023/04/30 15:36:52 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 20:49:58	time: 1.0013	data_time: 0.0358	memory: 15413	loss: 2.6796	loss_prob: 1.7168	loss_thr: 0.6890	loss_db: 0.2738
2023/04/30 15:36:58 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 20:50:15	time: 1.0188	data_time: 0.0259	memory: 15413	loss: 2.4692	loss_prob: 1.5484	loss_thr: 0.6759	loss_db: 0.2450
2023/04/30 15:37:03 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 20:50:17	time: 1.0337	data_time: 0.0278	memory: 15413	loss: 2.4908	loss_prob: 1.5489	loss_thr: 0.6913	loss_db: 0.2505
2023/04/30 15:37:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:37:14 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 20:54:39	time: 1.3029	data_time: 0.2426	memory: 15413	loss: 2.3536	loss_prob: 1.4515	loss_thr: 0.6641	loss_db: 0.2381

2023/04/30 15:37:19 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 20:55:30	time: 1.4356	data_time: 0.2509	memory: 15413	loss: 2.2594	loss_prob: 1.3858	loss_thr: 0.6481	loss_db: 0.2255
2023/04/30 15:37:25 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 20:56:23	time: 1.1338	data_time: 0.0337	memory: 15413	loss: 2.4469	loss_prob: 1.5242	loss_thr: 0.6748	loss_db: 0.2479
2023/04/30 15:37:30 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 20:56:51	time: 1.1096	data_time: 0.0328	memory: 15413	loss: 2.3432	loss_prob: 1.4539	loss_thr: 0.6537	loss_db: 0.2356
2023/04/30 15:37:35 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 20:56:18	time: 1.0143	data_time: 0.0371	memory: 15413	loss: 2.2374	loss_prob: 1.3807	loss_thr: 0.6371	loss_db: 0.2196
2023/04/30 15:37:40 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 20:56:39	time: 1.0060	data_time: 0.0312	memory: 15413	loss: 2.3695	loss_prob: 1.4648	loss_thr: 0.6698	loss_db: 0.2350
2023/04/30 15:37:46 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 20:57:05	time: 1.0744	data_time: 0.0355	memory: 15413	loss: 2.4345	loss_prob: 1.5304	loss_thr: 0.6512	loss_db: 0.2530
2023/04/30 15:37:51 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 20:57:15	time: 1.0616	data_time: 0.0403	memory: 15413	loss: 2.5112	loss_prob: 1.5999	loss_thr: 0.6475	loss_db: 0.2639
2023/04/30 15:37:57 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 20:57:44	time: 1.0650	data_time: 0.0237	memory: 15413	loss: 2.3875	loss_prob: 1.4907	loss_thr: 0.6575	loss_db: 0.2394
2023/04/30 15:38:02 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 20:58:09	time: 1.0842	data_time: 0.0355	memory: 15413	loss: 2.4325	loss_prob: 1.5005	loss_thr: 0.6908	loss_db: 0.2412
2023/04/30 15:38:07 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 20:57:43	time: 1.0202	data_time: 0.0462	memory: 15413	loss: 2.4721	loss_prob: 1.5211	loss_thr: 0.7027	loss_db: 0.2483
2023/04/30 15:38:12 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 20:57:18	time: 0.9618	data_time: 0.0375	memory: 15413	loss: 2.3775	loss_prob: 1.4663	loss_thr: 0.6704	loss_db: 0.2407
2023/04/30 15:38:14 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:38:22 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 21:00:04	time: 1.2218	data_time: 0.2262	memory: 15413	loss: 2.4401	loss_prob: 1.5159	loss_thr: 0.6646	loss_db: 0.2596
2023/04/30 15:38:27 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 21:00:11	time: 1.2741	data_time: 0.2439	memory: 15413	loss: 2.4111	loss_prob: 1.5252	loss_thr: 0.6375	loss_db: 0.2484
2023/04/30 15:38:32 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 21:00:33	time: 1.0583	data_time: 0.0262	memory: 15413	loss: 2.6112	loss_prob: 1.6554	loss_thr: 0.6852	loss_db: 0.2706
2023/04/30 15:38:37 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 21:00:35	time: 1.0536	data_time: 0.0223	memory: 15413	loss: 2.6195	loss_prob: 1.6551	loss_thr: 0.6870	loss_db: 0.2774
2023/04/30 15:38:44 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 21:02:15	time: 1.1492	data_time: 0.0460	memory: 15413	loss: 2.5370	loss_prob: 1.5864	loss_thr: 0.6811	loss_db: 0.2695
2023/04/30 15:38:49 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 21:01:55	time: 1.1223	data_time: 0.0365	memory: 15413	loss: 2.5905	loss_prob: 1.6176	loss_thr: 0.6922	loss_db: 0.2807
2023/04/30 15:38:54 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 21:02:24	time: 1.0376	data_time: 0.0358	memory: 15413	loss: 2.4646	loss_prob: 1.5551	loss_thr: 0.6494	loss_db: 0.2601
2023/04/30 15:39:00 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 21:02:52	time: 1.0973	data_time: 0.0334	memory: 15413	loss: 2.4716	loss_prob: 1.5715	loss_thr: 0.6397	loss_db: 0.2604
2023/04/30 15:39:05 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 21:02:52	time: 1.0610	data_time: 0.0247	memory: 15413	loss: 2.4014	loss_prob: 1.5129	loss_thr: 0.6413	loss_db: 0.2472
2023/04/30 15:39:10 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 21:02:35	time: 1.0057	data_time: 0.0513	memory: 15413	loss: 2.2562	loss_prob: 1.3969	loss_thr: 0.6373	loss_db: 0.2221
2023/04/30 15:39:15 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 21:02:16	time: 0.9832	data_time: 0.0399	memory: 15413	loss: 2.2144	loss_prob: 1.3558	loss_thr: 0.6384	loss_db: 0.2203
2023/04/30 15:39:20 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 21:02:05	time: 0.9897	data_time: 0.0236	memory: 15413	loss: 2.4126	loss_prob: 1.4929	loss_thr: 0.6739	loss_db: 0.2459
2023/04/30 15:39:22 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:39:31 - mmengine - INFO - Epoch(train)	[16][5/63]	lr: 6.9211e-03	eta: 21:05:56	time: 1.3354	data_time: 0.2707	memory: 15413	loss: 2.2623	loss_prob: 1.3807	loss_thr: 0.6541	loss_db: 0.2274
2023/04/30 15:39:36 - mmengine - INFO - Epoch(train)	[16][10/63]	lr: 6.9211e-03	eta: 21:05:32	time: 1.3821	data_time: 0.2787	memory: 15413	loss: 2.0584	loss_prob: 1.2405	loss_thr: 0.6165	loss_db: 0.2015
2023/04/30 15:39:41 - mmengine - INFO - Epoch(train)	[16][15/63]	lr: 6.9211e-03	eta: 21:05:39	time: 1.0099	data_time: 0.0238	memory: 15413	loss: 2.1308	loss_prob: 1.3027	loss_thr: 0.6165	loss_db: 0.2116
2023/04/30 15:39:46 - mmengine - INFO - Epoch(train)	[16][20/63]	lr: 6.9211e-03	eta: 21:05:23	time: 1.0185	data_time: 0.0242	memory: 15413	loss: 2.2612	loss_prob: 1.4036	loss_thr: 0.6299	loss_db: 0.2277
2023/04/30 15:39:51 - mmengine - INFO - Epoch(train)	[16][25/63]	lr: 6.9211e-03	eta: 21:05:22	time: 1.0078	data_time: 0.0338	memory: 15413	loss: 2.3901	loss_prob: 1.4967	loss_thr: 0.6534	loss_db: 0.2400
2023/04/30 15:39:56 - mmengine - INFO - Epoch(train)	[16][30/63]	lr: 6.9211e-03	eta: 21:05:10	time: 1.0135	data_time: 0.0333	memory: 15413	loss: 2.3873	loss_prob: 1.4775	loss_thr: 0.6702	loss_db: 0.2397
2023/04/30 15:40:01 - mmengine - INFO - Epoch(train)	[16][35/63]	lr: 6.9211e-03	eta: 21:04:46	time: 0.9839	data_time: 0.0244	memory: 15413	loss: 2.2790	loss_prob: 1.3947	loss_thr: 0.6522	loss_db: 0.2320
2023/04/30 15:40:06 - mmengine - INFO - Epoch(train)	[16][40/63]	lr: 6.9211e-03	eta: 21:04:38	time: 0.9881	data_time: 0.0244	memory: 15413	loss: 2.3257	loss_prob: 1.4287	loss_thr: 0.6596	loss_db: 0.2373
2023/04/30 15:40:11 - mmengine - INFO - Epoch(train)	[16][45/63]	lr: 6.9211e-03	eta: 21:04:42	time: 1.0248	data_time: 0.0291	memory: 15413	loss: 2.2454	loss_prob: 1.3754	loss_thr: 0.6444	loss_db: 0.2256
2023/04/30 15:40:16 - mmengine - INFO - Epoch(train)	[16][50/63]	lr: 6.9211e-03	eta: 21:04:56	time: 1.0551	data_time: 0.0364	memory: 15413	loss: 2.2285	loss_prob: 1.3705	loss_thr: 0.6368	loss_db: 0.2212
2023/04/30 15:40:21 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:40:21 - mmengine - INFO - Epoch(train)	[16][55/63]	lr: 6.9211e-03	eta: 21:04:30	time: 1.0144	data_time: 0.0304	memory: 15413	loss: 2.2024	loss_prob: 1.3429	loss_thr: 0.6428	loss_db: 0.2167
2023/04/30 15:40:26 - mmengine - INFO - Epoch(train)	[16][60/63]	lr: 6.9211e-03	eta: 21:04:42	time: 1.0124	data_time: 0.0246	memory: 15413	loss: 2.3884	loss_prob: 1.4883	loss_thr: 0.6602	loss_db: 0.2400
2023/04/30 15:40:29 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:40:38 - mmengine - INFO - Epoch(train)	[17][5/63]	lr: 6.9159e-03	eta: 21:08:27	time: 1.3361	data_time: 0.2556	memory: 15413	loss: 2.2976	loss_prob: 1.4331	loss_thr: 0.6362	loss_db: 0.2283
2023/04/30 15:40:43 - mmengine - INFO - Epoch(train)	[17][10/63]	lr: 6.9159e-03	eta: 21:08:55	time: 1.4425	data_time: 0.2654	memory: 15413	loss: 2.3705	loss_prob: 1.4698	loss_thr: 0.6698	loss_db: 0.2309
2023/04/30 15:40:48 - mmengine - INFO - Epoch(train)	[17][15/63]	lr: 6.9159e-03	eta: 21:08:40	time: 1.0512	data_time: 0.0323	memory: 15413	loss: 2.4564	loss_prob: 1.5079	loss_thr: 0.7043	loss_db: 0.2442
2023/04/30 15:40:53 - mmengine - INFO - Epoch(train)	[17][20/63]	lr: 6.9159e-03	eta: 21:08:02	time: 0.9621	data_time: 0.0290	memory: 15413	loss: 2.4033	loss_prob: 1.4975	loss_thr: 0.6586	loss_db: 0.2472
2023/04/30 15:40:59 - mmengine - INFO - Epoch(train)	[17][25/63]	lr: 6.9159e-03	eta: 21:09:33	time: 1.1095	data_time: 0.0454	memory: 15413	loss: 2.3794	loss_prob: 1.4980	loss_thr: 0.6358	loss_db: 0.2455
2023/04/30 15:41:06 - mmengine - INFO - Epoch(train)	[17][30/63]	lr: 6.9159e-03	eta: 21:10:40	time: 1.2542	data_time: 0.0456	memory: 15413	loss: 2.4062	loss_prob: 1.5008	loss_thr: 0.6574	loss_db: 0.2480
2023/04/30 15:41:11 - mmengine - INFO - Epoch(train)	[17][35/63]	lr: 6.9159e-03	eta: 21:10:33	time: 1.1196	data_time: 0.0283	memory: 15413	loss: 2.2855	loss_prob: 1.4133	loss_thr: 0.6405	loss_db: 0.2317
2023/04/30 15:41:16 - mmengine - INFO - Epoch(train)	[17][40/63]	lr: 6.9159e-03	eta: 21:11:03	time: 1.0695	data_time: 0.0258	memory: 15413	loss: 2.1782	loss_prob: 1.3301	loss_thr: 0.6345	loss_db: 0.2136
2023/04/30 15:41:21 - mmengine - INFO - Epoch(train)	[17][45/63]	lr: 6.9159e-03	eta: 21:10:59	time: 1.0730	data_time: 0.0369	memory: 15413	loss: 2.1514	loss_prob: 1.3102	loss_thr: 0.6280	loss_db: 0.2132
2023/04/30 15:41:27 - mmengine - INFO - Epoch(train)	[17][50/63]	lr: 6.9159e-03	eta: 21:11:20	time: 1.0606	data_time: 0.0379	memory: 15413	loss: 2.0848	loss_prob: 1.2639	loss_thr: 0.6124	loss_db: 0.2085
2023/04/30 15:41:32 - mmengine - INFO - Epoch(train)	[17][55/63]	lr: 6.9159e-03	eta: 21:11:33	time: 1.0867	data_time: 0.0278	memory: 15413	loss: 2.0767	loss_prob: 1.2558	loss_thr: 0.6153	loss_db: 0.2056

2023/04/30 15:41:38 - mmengine - INFO - Epoch(train)	[17][60/63]	lr: 6.9159e-03	eta: 21:11:43	time: 1.0718	data_time: 0.0287	memory: 15413	loss: 2.1621	loss_prob: 1.3200	loss_thr: 0.6250	loss_db: 0.2171
2023/04/30 15:41:40 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:41:48 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 21:14:22	time: 1.2753	data_time: 0.2666	memory: 15413	loss: 2.6054	loss_prob: 1.6627	loss_thr: 0.6587	loss_db: 0.2840
2023/04/30 15:41:53 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 21:13:59	time: 1.2962	data_time: 0.2797	memory: 15413	loss: 2.7842	loss_prob: 1.7971	loss_thr: 0.6858	loss_db: 0.3013
2023/04/30 15:41:58 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 21:13:58	time: 1.0060	data_time: 0.0334	memory: 15413	loss: 2.6170	loss_prob: 1.6659	loss_thr: 0.6801	loss_db: 0.2710
2023/04/30 15:42:04 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 21:15:07	time: 1.1402	data_time: 0.0332	memory: 15413	loss: 2.6638	loss_prob: 1.6875	loss_thr: 0.6951	loss_db: 0.2812
2023/04/30 15:42:09 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 21:14:40	time: 1.1016	data_time: 0.0471	memory: 15413	loss: 2.6745	loss_prob: 1.6939	loss_thr: 0.6988	loss_db: 0.2819
2023/04/30 15:42:14 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 21:14:04	time: 0.9498	data_time: 0.0265	memory: 15413	loss: 2.6880	loss_prob: 1.7053	loss_thr: 0.6984	loss_db: 0.2843
2023/04/30 15:42:20 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 21:14:42	time: 1.0452	data_time: 0.0360	memory: 15413	loss: 2.7962	loss_prob: 1.8050	loss_thr: 0.6877	loss_db: 0.3035
2023/04/30 15:42:25 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 21:14:25	time: 1.0730	data_time: 0.0413	memory: 15413	loss: 2.7354	loss_prob: 1.7930	loss_thr: 0.6464	loss_db: 0.2960
2023/04/30 15:42:30 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 21:14:47	time: 1.0503	data_time: 0.0268	memory: 15413	loss: 2.5890	loss_prob: 1.6621	loss_thr: 0.6599	loss_db: 0.2671
2023/04/30 15:42:35 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 21:14:49	time: 1.0774	data_time: 0.0327	memory: 15413	loss: 2.5248	loss_prob: 1.5985	loss_thr: 0.6634	loss_db: 0.2628
2023/04/30 15:42:40 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 21:14:06	time: 0.9791	data_time: 0.0273	memory: 15413	loss: 2.4379	loss_prob: 1.5432	loss_thr: 0.6345	loss_db: 0.2602
2023/04/30 15:42:45 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 21:14:24	time: 1.0048	data_time: 0.0239	memory: 15413	loss: 2.2745	loss_prob: 1.4062	loss_thr: 0.6348	loss_db: 0.2335
2023/04/30 15:42:48 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:42:56 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 21:16:52	time: 1.2843	data_time: 0.2582	memory: 15413	loss: 2.2074	loss_prob: 1.3717	loss_thr: 0.6061	loss_db: 0.2296
2023/04/30 15:43:01 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 21:16:46	time: 1.3136	data_time: 0.2713	memory: 15413	loss: 2.2089	loss_prob: 1.3787	loss_thr: 0.6071	loss_db: 0.2232
2023/04/30 15:43:07 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 21:17:02	time: 1.0608	data_time: 0.0249	memory: 15413	loss: 2.3048	loss_prob: 1.4480	loss_thr: 0.6225	loss_db: 0.2343
2023/04/30 15:43:12 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 21:17:08	time: 1.0793	data_time: 0.0201	memory: 15413	loss: 2.2792	loss_prob: 1.4351	loss_thr: 0.6070	loss_db: 0.2371
2023/04/30 15:43:17 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 21:16:45	time: 1.0189	data_time: 0.0531	memory: 15413	loss: 2.3715	loss_prob: 1.4904	loss_thr: 0.6327	loss_db: 0.2484
2023/04/30 15:43:22 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 21:16:32	time: 0.9899	data_time: 0.0467	memory: 15413	loss: 2.3786	loss_prob: 1.4763	loss_thr: 0.6567	loss_db: 0.2455
2023/04/30 15:43:27 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 21:16:23	time: 1.0094	data_time: 0.0319	memory: 15413	loss: 2.3491	loss_prob: 1.4508	loss_thr: 0.6542	loss_db: 0.2441
2023/04/30 15:43:33 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 21:16:55	time: 1.0810	data_time: 0.0502	memory: 15413	loss: 2.4292	loss_prob: 1.5049	loss_thr: 0.6724	loss_db: 0.2518
2023/04/30 15:43:38 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 21:17:11	time: 1.1223	data_time: 0.0368	memory: 15413	loss: 2.4667	loss_prob: 1.5107	loss_thr: 0.7007	loss_db: 0.2554
2023/04/30 15:43:44 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 21:17:48	time: 1.1307	data_time: 0.0287	memory: 15413	loss: 2.4779	loss_prob: 1.5271	loss_thr: 0.6922	loss_db: 0.2585
2023/04/30 15:43:49 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 21:17:32	time: 1.0795	data_time: 0.0380	memory: 15413	loss: 2.4994	loss_prob: 1.5775	loss_thr: 0.6612	loss_db: 0.2607
2023/04/30 15:43:53 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 21:16:39	time: 0.9348	data_time: 0.0261	memory: 15413	loss: 2.5504	loss_prob: 1.6081	loss_thr: 0.6747	loss_db: 0.2676
2023/04/30 15:43:56 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:44:03 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 21:18:24	time: 1.1751	data_time: 0.2390	memory: 15413	loss: 2.2818	loss_prob: 1.3941	loss_thr: 0.6622	loss_db: 0.2255
2023/04/30 15:44:08 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 21:17:52	time: 1.2278	data_time: 0.2598	memory: 15413	loss: 2.2850	loss_prob: 1.3932	loss_thr: 0.6641	loss_db: 0.2277
2023/04/30 15:44:14 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 21:18:09	time: 1.0234	data_time: 0.0399	memory: 15413	loss: 2.3267	loss_prob: 1.4458	loss_thr: 0.6403	loss_db: 0.2407
2023/04/30 15:44:19 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 21:18:36	time: 1.1198	data_time: 0.0205	memory: 15413	loss: 2.5143	loss_prob: 1.5822	loss_thr: 0.6666	loss_db: 0.2655
2023/04/30 15:44:25 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 21:19:07	time: 1.1444	data_time: 0.0499	memory: 15413	loss: 2.4846	loss_prob: 1.5568	loss_thr: 0.6665	loss_db: 0.2612
2023/04/30 15:44:30 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 21:19:01	time: 1.0892	data_time: 0.0461	memory: 15413	loss: 2.3984	loss_prob: 1.5113	loss_thr: 0.6385	loss_db: 0.2486
2023/04/30 15:44:35 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 21:19:01	time: 1.0383	data_time: 0.0259	memory: 15413	loss: 2.4342	loss_prob: 1.5397	loss_thr: 0.6441	loss_db: 0.2504
2023/04/30 15:44:41 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 21:19:17	time: 1.0767	data_time: 0.0305	memory: 15413	loss: 2.3059	loss_prob: 1.4401	loss_thr: 0.6354	loss_db: 0.2304
2023/04/30 15:44:46 - mmengine - INFO - Epoch(train)	[20][45/63]	lr: 6.9001e-03	eta: 21:19:09	time: 1.0617	data_time: 0.0287	memory: 15413	loss: 2.2257	loss_prob: 1.3758	loss_thr: 0.6339	loss_db: 0.2160
2023/04/30 15:44:51 - mmengine - INFO - Epoch(train)	[20][50/63]	lr: 6.9001e-03	eta: 21:19:03	time: 1.0252	data_time: 0.0452	memory: 15413	loss: 2.1064	loss_prob: 1.2932	loss_thr: 0.6083	loss_db: 0.2049
2023/04/30 15:44:57 - mmengine - INFO - Epoch(train)	[20][55/63]	lr: 6.9001e-03	eta: 21:19:50	time: 1.1191	data_time: 0.0381	memory: 15413	loss: 2.1210	loss_prob: 1.3073	loss_thr: 0.6019	loss_db: 0.2118
2023/04/30 15:45:02 - mmengine - INFO - Epoch(train)	[20][60/63]	lr: 6.9001e-03	eta: 21:19:17	time: 1.0743	data_time: 0.0258	memory: 15413	loss: 2.2303	loss_prob: 1.3952	loss_thr: 0.6071	loss_db: 0.2280
2023/04/30 15:45:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316										
2023/04/30 15:45:05 - mmengine - INFO - Saving checkpoint at 20 epochs										
2023/04/30 15:45:17 - mmengine - INFO - Epoch(val)	[20][5/32]	eta: 0:00:55	time: 2.0400	data_time: 0.2952	memory: 24416					
2023/04/30 15:45:23 - mmengine - INFO - Epoch(val)	[20][10/32]	eta: 0:00:36	time: 1.6735	data_time: 0.1936	memory: 12032					
2023/04/30 15:45:30 - mmengine - INFO - Epoch(val)	[20][15/32]	eta: 0:00:25	time: 1.2631	data_time: 0.0681	memory: 12032					
2023/04/30 15:45:36 - mmengine - INFO - Epoch(val)	[20][20/32]	eta: 0:00:17	time: 1.2231	data_time: 0.0562	memory: 12032					
2023/04/30 15:45:42 - mmengine - INFO - Epoch(val)	[20][25/32]	eta: 0:00:09	time: 1.2571	data_time: 0.0685	memory: 12032					
2023/04/30 15:45:48 - mmengine - INFO - Epoch(val)	[20][30/32]	eta: 0:00:02	time: 1.2327	data_time: 0.0510	memory: 12032					
2023/04/30 15:45:51 - mmengine - INFO - Evaluating hmean-iou...										
2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.7906, precision: 0.5949, hmean: 0.6789										

2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.7896, precision: 0.7075, hmean: 0.7463

2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.7829, precision: 0.7666, hmean: 0.7747

2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.7612, precision: 0.8162, hmean: 0.7877

2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.6832, precision: 0.8930, hmean: 0.7741

2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.2316, precision: 0.9563, hmean: 0.3729

2023/04/30 15:45:51 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/04/30 15:45:51 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.8162 icdar/recall: 0.7612 icdar/hmean: 0.7877

2023/05/01 10:14:59 - mmengine - INFO - Epoch(train) [1001][5/63] lr: 1.3904e-03 eta: 3:39:32 time: 1.0130 data_time: 0.2194 memory: 15414 loss: 0.7115 loss_prob: 0.3886 loss_thr: 0.2544 loss_db: 0.0685

2023/05/01 10:15:03 - mmengine - INFO - Epoch(train) [1001][10/63] lr: 1.3904e-03 eta: 3:39:26 time: 1.1111 data_time: 0.2393 memory: 15414 loss: 0.7011 loss_prob: 0.3910 loss_thr: 0.2433 loss_db: 0.0667

2023/05/01 10:15:08 - mmengine - INFO - Epoch(train) [1001][15/63] lr: 1.3904e-03 eta: 3:39:21 time: 0.9099 data_time: 0.0332 memory: 15414 loss: 0.6326 loss_prob: 0.3415 loss_thr: 0.2327 loss_db: 0.0584

2023/05/01 10:15:13 - mmengine - INFO - Epoch(train) [1001][20/63] lr: 1.3904e-03 eta: 3:39:15 time: 0.9041 data_time: 0.0195 memory: 15414 loss: 0.6362 loss_prob: 0.3371 loss_thr: 0.2391 loss_db: 0.0601

2023/05/01 10:15:17 - mmengine - INFO - Epoch(train) [1001][25/63] lr: 1.3904e-03 eta: 3:39:10 time: 0.9271 data_time: 0.0334 memory: 15414 loss: 0.6214 loss_prob: 0.3329 loss_thr: 0.2289 loss_db: 0.0596

2023/05/01 10:15:22 - mmengine - INFO - Epoch(train) [1001][30/63] lr: 1.3904e-03 eta: 3:39:05 time: 0.9035 data_time: 0.0279 memory: 15414 loss: 0.5997 loss_prob: 0.3196 loss_thr: 0.2226 loss_db: 0.0575

2023/05/01 10:15:26 - mmengine - INFO - Epoch(train) [1001][35/63] lr: 1.3904e-03 eta: 3:38:59 time: 0.8982 data_time: 0.0279 memory: 15414 loss: 0.6548 loss_prob: 0.3530 loss_thr: 0.2384 loss_db: 0.0634

2023/05/01 10:15:32 - mmengine - INFO - Epoch(train) [1001][40/63] lr: 1.3904e-03 eta: 3:38:54 time: 1.0529 data_time: 0.0461 memory: 15414 loss: 0.6502 loss_prob: 0.3505 loss_thr: 0.2361 loss_db: 0.0636

2023/05/01 10:15:37 - mmengine - INFO - Epoch(train) [1001][45/63] lr: 1.3904e-03 eta: 3:38:49 time: 1.1302 data_time: 0.0448 memory: 15414 loss: 0.6750 loss_prob: 0.3686 loss_thr: 0.2419 loss_db: 0.0645

2023/05/01 10:15:43 - mmengine - INFO - Epoch(train) [1001][50/63] lr: 1.3904e-03 eta: 3:38:44 time: 1.0582 data_time: 0.0581 memory: 15414 loss: 0.7665 loss_prob: 0.4147 loss_thr: 0.2795 loss_db: 0.0722

2023/05/01 10:15:47 - mmengine - INFO - Epoch(train) [1001][55/63] lr: 1.3904e-03 eta: 3:38:38 time: 0.9816 data_time: 0.0533 memory: 15414 loss: 0.7269 loss_prob: 0.3859 loss_thr: 0.2716 loss_db: 0.0695

2023/05/01 10:15:52 - mmengine - INFO - Epoch(train) [1001][60/63] lr: 1.3904e-03 eta: 3:38:33 time: 0.9073 data_time: 0.0381 memory: 15414 loss: 0.6391 loss_prob: 0.3444 loss_thr: 0.2331 loss_db: 0.0616

2023/05/01 10:15:54 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316

2023/05/01 10:16:03 - mmengine - INFO - Epoch(train) [1002][5/63] lr: 1.3842e-03 eta: 3:38:25 time: 1.3536 data_time: 0.2741 memory: 15414 loss: 0.7664 loss_prob: 0.4194 loss_thr: 0.2745 loss_db: 0.0725

2023/05/01 10:16:09 - mmengine - INFO - Epoch(train) [1002][10/63] lr: 1.3842e-03 eta: 3:38:20 time: 1.4370 data_time: 0.3007 memory: 15414 loss: 0.6401 loss_prob: 0.3431 loss_thr: 0.2370 loss_db: 0.0601

2023/05/01 10:16:14 - mmengine - INFO - Epoch(train) [1002][15/63] lr: 1.3842e-03 eta: 3:38:15 time: 1.0710 data_time: 0.0432 memory: 15414 loss: 0.5698 loss_prob: 0.3043 loss_thr: 0.2097 loss_db: 0.0558

2023/05/01 10:16:20 - mmengine - INFO - Epoch(train) [1002][20/63] lr: 1.3842e-03 eta: 3:38:10 time: 1.1444 data_time: 0.0288 memory: 15414 loss: 0.6182 loss_prob: 0.3311 loss_thr: 0.2273 loss_db: 0.0598

2023/05/01 10:16:26 - mmengine - INFO - Epoch(train) [1002][25/63] lr: 1.3842e-03 eta: 3:38:05 time: 1.1528 data_time: 0.0504 memory: 15414 loss: 0.6354 loss_prob: 0.3390 loss_thr: 0.2363 loss_db: 0.0601

2023/05/01 10:16:31 - mmengine - INFO - Epoch(train) [1002][30/63] lr: 1.3842e-03 eta: 3:38:00 time: 1.0665 data_time: 0.0498 memory: 15414 loss: 0.7201 loss_prob: 0.3885 loss_thr: 0.2664 loss_db: 0.0652

2023/05/01 10:16:36 - mmengine - INFO - Epoch(train) [1002][35/63] lr: 1.3842e-03 eta: 3:37:54 time: 1.0051 data_time: 0.0384 memory: 15414 loss: 0.7257 loss_prob: 0.3923 loss_thr: 0.2674 loss_db: 0.0660

2023/05/01 10:16:41 - mmengine - INFO - Epoch(train) [1002][40/63] lr: 1.3842e-03 eta: 3:37:49 time: 1.0446 data_time: 0.0195 memory: 15414 loss: 0.6005 loss_prob: 0.3206 loss_thr: 0.2225 loss_db: 0.0574

2023/05/01 10:16:47 - mmengine - INFO - Epoch(train) [1002][45/63] lr: 1.3842e-03 eta: 3:37:44 time: 1.1205 data_time: 0.0327 memory: 15414 loss: 0.6072 loss_prob: 0.3240 loss_thr: 0.2244 loss_db: 0.0588

2023/05/01 10:16:53 - mmengine - INFO - Epoch(train) [1002][50/63] lr: 1.3842e-03 eta: 3:37:39 time: 1.1173 data_time: 0.0530 memory: 15414 loss: 0.6519 loss_prob: 0.3444 loss_thr: 0.2440 loss_db: 0.0635

2023/05/01 10:16:58 - mmengine - INFO - Epoch(train) [1002][55/63] lr: 1.3842e-03 eta: 3:37:33 time: 1.0613 data_time: 0.0306 memory: 15414 loss: 0.6678 loss_prob: 0.3534 loss_thr: 0.2516 loss_db: 0.0628

2023/05/01 10:17:02 - mmengine - INFO - Epoch(train) [1002][60/63] lr: 1.3842e-03 eta: 3:37:28 time: 0.9841 data_time: 0.0266 memory: 15414 loss: 0.6783 loss_prob: 0.3644 loss_thr: 0.2517 loss_db: 0.0622

2023/05/01 10:17:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316

2023/05/01 10:17:13 - mmengine - INFO - Epoch(train) [1003][5/63] lr: 1.3779e-03 eta: 3:37:20 time: 1.2712 data_time: 0.2653 memory: 15414 loss: 0.6542 loss_prob: 0.3407 loss_thr: 0.2522 loss_db: 0.0613

2023/05/01 10:17:19 - mmengine - INFO - Epoch(train) [1003][10/63] lr: 1.3779e-03 eta: 3:37:15 time: 1.3898 data_time: 0.2797 memory: 15414 loss: 0.7402 loss_prob: 0.4048 loss_thr: 0.2637 loss_db: 0.0717

2023/05/01 10:17:24 - mmengine - INFO - Epoch(train) [1003][15/63] lr: 1.3779e-03 eta: 3:37:10 time: 1.0381 data_time: 0.0372 memory: 15414 loss: 0.7782 loss_prob: 0.4340 loss_thr: 0.2670 loss_db: 0.0772

2023/05/01 10:17:29 - mmengine - INFO - Epoch(train) [1003][20/63] lr: 1.3779e-03 eta: 3:37:05 time: 1.0356 data_time: 0.0373 memory: 15414 loss: 0.7475 loss_prob: 0.4076 loss_thr: 0.2668 loss_db: 0.0730

2023/05/01 10:17:34 - mmengine - INFO - Epoch(train) [1003][25/63] lr: 1.3779e-03 eta: 3:36:59 time: 0.9864 data_time: 0.0399 memory: 15414 loss: 0.6435 loss_prob: 0.3483 loss_thr: 0.2325 loss_db: 0.0627

2023/05/01 10:17:39 - mmengine - INFO - Epoch(train) [1003][30/63] lr: 1.3779e-03 eta: 3:36:54 time: 0.9461 data_time: 0.0461 memory: 15414 loss: 0.6295 loss_prob: 0.3407 loss_thr: 0.2282 loss_db: 0.0606

2023/05/01 10:17:43 - mmengine - INFO - Epoch(train) [1003][35/63] lr: 1.3779e-03 eta: 3:36:49 time: 0.9714 data_time: 0.0467 memory: 15414 loss: 0.6790 loss_prob: 0.3671 loss_thr: 0.2466 loss_db: 0.0653

2023/05/01 10:17:49 - mmengine - INFO - Epoch(train) [1003][40/63] lr: 1.3779e-03 eta: 3:36:44 time: 1.0405 data_time: 0.0367 memory: 15414 loss: 0.6435 loss_prob: 0.3493 loss_thr: 0.2315 loss_db: 0.0627

2023/05/01 10:17:55 - mmengine - INFO - Epoch(train) [1003][45/63] lr: 1.3779e-03 eta: 3:36:38 time: 1.1418 data_time: 0.0602 memory: 15414 loss: 0.6286 loss_prob: 0.3413 loss_thr: 0.2273 loss_db: 0.0601

2023/05/01 10:18:00	- mmengine - INFO - Epoch(train) [1003][50/63]	lr: 1.3779e-03	eta: 3:36:33	time: 1.0729	data_time: 0.0603	memory: 15414	loss: 0.6268	loss_prob: 0.3370	loss_thr: 0.2305	loss_db: 0.0593
2023/05/01 10:18:04	- mmengine - INFO - Epoch(train) [1003][55/63]	lr: 1.3779e-03	eta: 3:36:28	time: 0.9364	data_time: 0.0337	memory: 15414	loss: 0.6506	loss_prob: 0.3548	loss_thr: 0.2325	loss_db: 0.0633
2023/05/01 10:18:09	- mmengine - INFO - Epoch(train) [1003][60/63]	lr: 1.3779e-03	eta: 3:36:23	time: 0.9717	data_time: 0.0378	memory: 15414	loss: 0.7375	loss_prob: 0.4036	loss_thr: 0.2627	loss_db: 0.0712
2023/05/01 10:18:12	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:18:19	- mmengine - INFO - Epoch(train) [1004][5/63]	lr: 1.3716e-03	eta: 3:36:14	time: 1.1547	data_time: 0.2635	memory: 15414	loss: 0.7421	loss_prob: 0.4023	loss_thr: 0.2692	loss_db: 0.0706
2023/05/01 10:18:25	- mmengine - INFO - Epoch(train) [1004][10/63]	lr: 1.3716e-03	eta: 3:36:09	time: 1.2962	data_time: 0.3041	memory: 15414	loss: 0.7121	loss_prob: 0.3874	loss_thr: 0.2575	loss_db: 0.0673
2023/05/01 10:18:29	- mmengine - INFO - Epoch(train) [1004][15/63]	lr: 1.3716e-03	eta: 3:36:04	time: 1.0170	data_time: 0.0662	memory: 15414	loss: 0.6562	loss_prob: 0.3519	loss_thr: 0.2428	loss_db: 0.0616
2023/05/01 10:18:35	- mmengine - INFO - Epoch(train) [1004][20/63]	lr: 1.3716e-03	eta: 3:35:59	time: 0.9965	data_time: 0.0395	memory: 15414	loss: 0.6561	loss_prob: 0.3513	loss_thr: 0.2421	loss_db: 0.0627
2023/05/01 10:18:39	- mmengine - INFO - Epoch(train) [1004][25/63]	lr: 1.3716e-03	eta: 3:35:53	time: 1.0100	data_time: 0.0571	memory: 15414	loss: 0.6272	loss_prob: 0.3375	loss_thr: 0.2276	loss_db: 0.0621
2023/05/01 10:18:44	- mmengine - INFO - Epoch(train) [1004][30/63]	lr: 1.3716e-03	eta: 3:35:48	time: 0.9702	data_time: 0.0457	memory: 15414	loss: 0.6089	loss_prob: 0.3338	loss_thr: 0.2153	loss_db: 0.0599
2023/05/01 10:18:49	- mmengine - INFO - Epoch(train) [1004][35/63]	lr: 1.3716e-03	eta: 3:35:43	time: 0.9635	data_time: 0.0423	memory: 15414	loss: 0.6793	loss_prob: 0.3791	loss_thr: 0.2328	loss_db: 0.0674
2023/05/01 10:18:54	- mmengine - INFO - Epoch(train) [1004][40/63]	lr: 1.3716e-03	eta: 3:35:38	time: 1.0178	data_time: 0.0427	memory: 15414	loss: 0.6926	loss_prob: 0.3809	loss_thr: 0.2435	loss_db: 0.0682
2023/05/01 10:19:00	- mmengine - INFO - Epoch(train) [1004][45/63]	lr: 1.3716e-03	eta: 3:35:32	time: 1.0925	data_time: 0.0447	memory: 15414	loss: 0.6810	loss_prob: 0.3662	loss_thr: 0.2511	loss_db: 0.0636
2023/05/01 10:19:05	- mmengine - INFO - Epoch(train) [1004][50/63]	lr: 1.3716e-03	eta: 3:35:27	time: 1.0812	data_time: 0.0582	memory: 15414	loss: 0.6985	loss_prob: 0.3745	loss_thr: 0.2586	loss_db: 0.0655
2023/05/01 10:19:10	- mmengine - INFO - Epoch(train) [1004][55/63]	lr: 1.3716e-03	eta: 3:35:22	time: 1.0159	data_time: 0.0431	memory: 15414	loss: 0.6681	loss_prob: 0.3565	loss_thr: 0.2474	loss_db: 0.0642
2023/05/01 10:19:15	- mmengine - INFO - Epoch(train) [1004][60/63]	lr: 1.3716e-03	eta: 3:35:17	time: 0.9869	data_time: 0.0354	memory: 15414	loss: 0.6489	loss_prob: 0.3434	loss_thr: 0.2436	loss_db: 0.0619
2023/05/01 10:19:17	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:19:25	- mmengine - INFO - Epoch(train) [1005][5/63]	lr: 1.3653e-03	eta: 3:35:09	time: 1.2405	data_time: 0.2413	memory: 15414	loss: 0.6416	loss_prob: 0.3421	loss_thr: 0.2390	loss_db: 0.0605
2023/05/01 10:19:31	- mmengine - INFO - Epoch(train) [1005][10/63]	lr: 1.3653e-03	eta: 3:35:03	time: 1.3623	data_time: 0.2729	memory: 15414	loss: 0.7042	loss_prob: 0.3863	loss_thr: 0.2498	loss_db: 0.0680
2023/05/01 10:19:36	- mmengine - INFO - Epoch(train) [1005][15/63]	lr: 1.3653e-03	eta: 3:34:58	time: 1.0918	data_time: 0.0443	memory: 15414	loss: 0.6796	loss_prob: 0.3682	loss_thr: 0.2455	loss_db: 0.0659
2023/05/01 10:19:42	- mmengine - INFO - Epoch(train) [1005][20/63]	lr: 1.3653e-03	eta: 3:34:53	time: 1.0883	data_time: 0.0398	memory: 15414	loss: 0.6338	loss_prob: 0.3360	loss_thr: 0.2374	loss_db: 0.0604
2023/05/01 10:19:47	- mmengine - INFO - Epoch(train) [1005][25/63]	lr: 1.3653e-03	eta: 3:34:48	time: 1.0840	data_time: 0.0707	memory: 15414	loss: 0.6464	loss_prob: 0.3489	loss_thr: 0.2355	loss_db: 0.0619
2023/05/01 10:19:52	- mmengine - INFO - Epoch(train) [1005][30/63]	lr: 1.3653e-03	eta: 3:34:43	time: 1.0307	data_time: 0.0445	memory: 15414	loss: 0.6600	loss_prob: 0.3568	loss_thr: 0.2408	loss_db: 0.0625
2023/05/01 10:19:57	- mmengine - INFO - Epoch(train) [1005][35/63]	lr: 1.3653e-03	eta: 3:34:37	time: 1.0118	data_time: 0.0306	memory: 15414	loss: 0.6308	loss_prob: 0.3375	loss_thr: 0.2338	loss_db: 0.0596
2023/05/01 10:20:02	- mmengine - INFO - Epoch(train) [1005][40/63]	lr: 1.3653e-03	eta: 3:34:32	time: 1.0040	data_time: 0.0276	memory: 15414	loss: 0.6631	loss_prob: 0.3578	loss_thr: 0.2419	loss_db: 0.0633
2023/05/01 10:20:08	- mmengine - INFO - Epoch(train) [1005][45/63]	lr: 1.3653e-03	eta: 3:34:27	time: 1.0277	data_time: 0.0289	memory: 15414	loss: 0.6782	loss_prob: 0.3657	loss_thr: 0.2478	loss_db: 0.0647
2023/05/01 10:20:13	- mmengine - INFO - Epoch(train) [1005][50/63]	lr: 1.3653e-03	eta: 3:34:22	time: 1.0681	data_time: 0.0599	memory: 15414	loss: 0.6635	loss_prob: 0.3584	loss_thr: 0.2416	loss_db: 0.0636
2023/05/01 10:20:18	- mmengine - INFO - Epoch(train) [1005][55/63]	lr: 1.3653e-03	eta: 3:34:16	time: 1.0089	data_time: 0.0453	memory: 15414	loss: 0.7018	loss_prob: 0.3822	loss_thr: 0.2519	loss_db: 0.0677
2023/05/01 10:20:23	- mmengine - INFO - Epoch(train) [1005][60/63]	lr: 1.3653e-03	eta: 3:34:11	time: 0.9617	data_time: 0.0323	memory: 15414	loss: 0.7216	loss_prob: 0.3912	loss_thr: 0.2611	loss_db: 0.0694
2023/05/01 10:20:25	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:20:32	- mmengine - INFO - Epoch(train) [1006][5/63]	lr: 1.3590e-03	eta: 3:34:03	time: 1.1892	data_time: 0.2374	memory: 15414	loss: 0.7253	loss_prob: 0.3928	loss_thr: 0.2621	loss_db: 0.0704
2023/05/01 10:20:38	- mmengine - INFO - Epoch(train) [1006][10/63]	lr: 1.3590e-03	eta: 3:33:58	time: 1.3208	data_time: 0.2595	memory: 15414	loss: 0.7415	loss_prob: 0.4124	loss_thr: 0.2559	loss_db: 0.0732
2023/05/01 10:20:43	- mmengine - INFO - Epoch(train) [1006][15/63]	lr: 1.3590e-03	eta: 3:33:52	time: 1.0618	data_time: 0.0354	memory: 15414	loss: 0.7259	loss_prob: 0.3989	loss_thr: 0.2576	loss_db: 0.0694
2023/05/01 10:20:49	- mmengine - INFO - Epoch(train) [1006][20/63]	lr: 1.3590e-03	eta: 3:33:47	time: 1.0470	data_time: 0.0307	memory: 15414	loss: 0.6369	loss_prob: 0.3421	loss_thr: 0.2360	loss_db: 0.0588
2023/05/01 10:20:54	- mmengine - INFO - Epoch(train) [1006][25/63]	lr: 1.3590e-03	eta: 3:33:42	time: 1.0854	data_time: 0.0584	memory: 15414	loss: 0.6645	loss_prob: 0.3523	loss_thr: 0.2478	loss_db: 0.0644
2023/05/01 10:20:59	- mmengine - INFO - Epoch(train) [1006][30/63]	lr: 1.3590e-03	eta: 3:33:37	time: 1.0287	data_time: 0.0494	memory: 15414	loss: 0.6574	loss_prob: 0.3494	loss_thr: 0.2434	loss_db: 0.0646
2023/05/01 10:21:04	- mmengine - INFO - Epoch(train) [1006][35/63]	lr: 1.3590e-03	eta: 3:33:32	time: 0.9885	data_time: 0.0332	memory: 15414	loss: 0.6075	loss_prob: 0.3274	loss_thr: 0.2213	loss_db: 0.0588
2023/05/01 10:21:09	- mmengine - INFO - Epoch(train) [1006][40/63]	lr: 1.3590e-03	eta: 3:33:26	time: 0.9824	data_time: 0.0351	memory: 15414	loss: 0.6579	loss_prob: 0.3561	loss_thr: 0.2391	loss_db: 0.0627
2023/05/01 10:21:15	- mmengine - INFO - Epoch(train) [1006][45/63]	lr: 1.3590e-03	eta: 3:33:21	time: 1.0744	data_time: 0.0394	memory: 15414	loss: 0.6467	loss_prob: 0.3477	loss_thr: 0.2376	loss_db: 0.0614
2023/05/01 10:21:20	- mmengine - INFO - Epoch(train) [1006][50/63]	lr: 1.3590e-03	eta: 3:33:16	time: 1.1344	data_time: 0.0529	memory: 15414	loss: 0.6458	loss_prob: 0.3478	loss_thr: 0.2353	loss_db: 0.0626
2023/05/01 10:21:25	- mmengine - INFO - Epoch(train) [1006][55/63]	lr: 1.3590e-03	eta: 3:33:11	time: 1.0025	data_time: 0.0518	memory: 15414	loss: 0.6845	loss_prob: 0.3746	loss_thr: 0.2431	loss_db: 0.0668
2023/05/01 10:21:29	- mmengine - INFO - Epoch(train) [1006][60/63]	lr: 1.3590e-03	eta: 3:33:05	time: 0.9441	data_time: 0.0268	memory: 15414	loss: 0.7536	loss_prob: 0.4160	loss_thr: 0.2642	loss_db: 0.0734
2023/05/01 10:21:32	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:21:40	- mmengine - INFO - Epoch(train) [1007][5/63]	lr: 1.3527e-03	eta: 3:32:57	time: 1.2512	data_time: 0.2635	memory: 15414	loss: 0.6503	loss_prob: 0.3427	loss_thr: 0.2466	loss_db: 0.0611
2023/05/01 10:21:45	- mmengine - INFO - Epoch(train) [1007][10/63]	lr: 1.3527e-03	eta: 3:32:52	time: 1.3679	data_time: 0.2834	memory: 15414	loss: 0.5804	loss_prob: 0.3085	loss_thr: 0.2174	loss_db: 0.0545
2023/05/01 10:21:50	- mmengine - INFO - Epoch(train) [1007][15/63]	lr: 1.3527e-03	eta: 3:32:47	time: 1.0236	data_time: 0.0321	memory: 15414	loss: 0.5855	loss_prob: 0.3166	loss_thr: 0.2146	loss_db: 0.0543
2023/05/01 10:21:56	- mmengine - INFO - Epoch(train) [1007][20/63]	lr: 1.3527e-03	eta: 3:32:42	time: 1.0055	data_time: 0.0256	memory: 15414	loss: 0.6201	loss_prob: 0.3401	loss_thr: 0.2196	loss_db: 0.0605
2023/05/01 10:22:01	- mmengine - INFO - Epoch(train) [1007][25/63]	lr: 1.3527e-03	eta: 3:32:36	time: 1.0238	data_time: 0.0570	memory: 15414	loss: 0.6372	loss_prob: 0.3526	loss_thr: 0.2191	loss_db: 0.0655
2023/05/01 10:22:05	- mmengine - INFO - Epoch(train) [1007][30/63]	lr: 1.3527e-03	eta: 3:32:31	time: 0.9837	data_time: 0.0419	memory: 15414	loss: 0.6634	loss_prob: 0.3638	loss_thr: 0.2347	loss_db: 0.0650
2023/05/01 10:22:11	- mmengine - INFO - Epoch(train) [1007][35/63]	lr: 1.3527e-03	eta: 3:32:26	time: 0.9996	data_time: 0.0334	memory: 15414	loss: 0.6711	loss_prob: 0.3662	loss_thr: 0.2422	loss_db: 0.0627

2023/05/01 10:22:16	- mmengine - INFO - Epoch(train) [1007][40/63]	lr: 1.3527e-03	eta: 3:32:21	time: 1.0401	data_time: 0.0354	memory: 15414	loss: 0.7514	loss_prob: 0.4201	loss_thr: 0.2618	loss_db: 0.0695
2023/05/01 10:22:21	- mmengine - INFO - Epoch(train) [1007][45/63]	lr: 1.3527e-03	eta: 3:32:15	time: 1.0634	data_time: 0.0278	memory: 15414	loss: 0.7610	loss_prob: 0.4274	loss_thr: 0.2611	loss_db: 0.0725
2023/05/01 10:22:26	- mmengine - INFO - Epoch(train) [1007][50/63]	lr: 1.3527e-03	eta: 3:32:10	time: 1.0018	data_time: 0.0508	memory: 15414	loss: 0.6847	loss_prob: 0.3714	loss_thr: 0.2455	loss_db: 0.0678
2023/05/01 10:22:31	- mmengine - INFO - Epoch(train) [1007][55/63]	lr: 1.3527e-03	eta: 3:32:05	time: 0.9683	data_time: 0.0502	memory: 15414	loss: 0.6620	loss_prob: 0.3564	loss_thr: 0.2413	loss_db: 0.0643
2023/05/01 10:22:36	- mmengine - INFO - Epoch(train) [1007][60/63]	lr: 1.3527e-03	eta: 3:32:00	time: 1.0154	data_time: 0.0233	memory: 15414	loss: 0.6494	loss_prob: 0.3496	loss_thr: 0.2377	loss_db: 0.0621
2023/05/01 10:22:39	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:22:46	- mmengine - INFO - Epoch(train) [1008][5/63]	lr: 1.3463e-03	eta: 3:31:51	time: 1.2048	data_time: 0.2199	memory: 15414	loss: 0.6534	loss_prob: 0.3474	loss_thr: 0.2433	loss_db: 0.0627
2023/05/01 10:22:52	- mmengine - INFO - Epoch(train) [1008][10/63]	lr: 1.3463e-03	eta: 3:31:46	time: 1.3305	data_time: 0.2469	memory: 15414	loss: 0.6199	loss_prob: 0.3364	loss_thr: 0.2244	loss_db: 0.0590
2023/05/01 10:22:56	- mmengine - INFO - Epoch(train) [1008][15/63]	lr: 1.3463e-03	eta: 3:31:41	time: 1.0225	data_time: 0.0392	memory: 15414	loss: 0.6196	loss_prob: 0.3385	loss_thr: 0.2220	loss_db: 0.0591
2023/05/01 10:23:02	- mmengine - INFO - Epoch(train) [1008][20/63]	lr: 1.3463e-03	eta: 3:31:36	time: 0.9789	data_time: 0.0309	memory: 15414	loss: 0.6636	loss_prob: 0.3599	loss_thr: 0.2393	loss_db: 0.0644
2023/05/01 10:23:07	- mmengine - INFO - Epoch(train) [1008][25/63]	lr: 1.3463e-03	eta: 3:31:31	time: 1.0580	data_time: 0.0473	memory: 15414	loss: 0.6986	loss_prob: 0.3781	loss_thr: 0.2525	loss_db: 0.0680
2023/05/01 10:23:11	- mmengine - INFO - Epoch(train) [1008][30/63]	lr: 1.3463e-03	eta: 3:31:25	time: 0.9658	data_time: 0.0314	memory: 15414	loss: 0.6767	loss_prob: 0.3695	loss_thr: 0.2419	loss_db: 0.0652
2023/05/01 10:23:16	- mmengine - INFO - Epoch(train) [1008][35/63]	lr: 1.3463e-03	eta: 3:31:20	time: 0.9142	data_time: 0.0494	memory: 15414	loss: 0.6096	loss_prob: 0.3256	loss_thr: 0.2269	loss_db: 0.0571
2023/05/01 10:23:21	- mmengine - INFO - Epoch(train) [1008][40/63]	lr: 1.3463e-03	eta: 3:31:15	time: 0.9666	data_time: 0.0496	memory: 15414	loss: 0.5732	loss_prob: 0.3038	loss_thr: 0.2152	loss_db: 0.0542
2023/05/01 10:23:27	- mmengine - INFO - Epoch(train) [1008][45/63]	lr: 1.3463e-03	eta: 3:31:09	time: 1.0563	data_time: 0.0317	memory: 15414	loss: 0.5969	loss_prob: 0.3220	loss_thr: 0.2168	loss_db: 0.0581
2023/05/01 10:23:32	- mmengine - INFO - Epoch(train) [1008][50/63]	lr: 1.3463e-03	eta: 3:31:04	time: 1.1189	data_time: 0.0571	memory: 15414	loss: 0.6600	loss_prob: 0.3583	loss_thr: 0.2380	loss_db: 0.0637
2023/05/01 10:23:37	- mmengine - INFO - Epoch(train) [1008][55/63]	lr: 1.3463e-03	eta: 3:30:59	time: 1.0348	data_time: 0.0439	memory: 15414	loss: 0.6722	loss_prob: 0.3686	loss_thr: 0.2388	loss_db: 0.0648
2023/05/01 10:23:42	- mmengine - INFO - Epoch(train) [1008][60/63]	lr: 1.3463e-03	eta: 3:30:54	time: 0.9848	data_time: 0.0356	memory: 15414	loss: 0.6888	loss_prob: 0.3779	loss_thr: 0.2442	loss_db: 0.0666
2023/05/01 10:23:45	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:23:53	- mmengine - INFO - Epoch(train) [1009][5/63]	lr: 1.3400e-03	eta: 3:30:46	time: 1.2586	data_time: 0.2519	memory: 15414	loss: 0.7013	loss_prob: 0.3849	loss_thr: 0.2482	loss_db: 0.0683
2023/05/01 10:23:59	- mmengine - INFO - Epoch(train) [1009][10/63]	lr: 1.3400e-03	eta: 3:30:41	time: 1.3917	data_time: 0.2691	memory: 15414	loss: 0.7396	loss_prob: 0.4018	loss_thr: 0.2654	loss_db: 0.0724
2023/05/01 10:24:04	- mmengine - INFO - Epoch(train) [1009][15/63]	lr: 1.3400e-03	eta: 3:30:35	time: 1.0866	data_time: 0.0378	memory: 15414	loss: 0.6923	loss_prob: 0.3713	loss_thr: 0.2537	loss_db: 0.0673
2023/05/01 10:24:09	- mmengine - INFO - Epoch(train) [1009][20/63]	lr: 1.3400e-03	eta: 3:30:30	time: 1.0480	data_time: 0.0499	memory: 15414	loss: 0.6175	loss_prob: 0.3267	loss_thr: 0.2319	loss_db: 0.0589
2023/05/01 10:24:14	- mmengine - INFO - Epoch(train) [1009][25/63]	lr: 1.3400e-03	eta: 3:30:25	time: 1.0306	data_time: 0.0738	memory: 15414	loss: 0.6669	loss_prob: 0.3571	loss_thr: 0.2460	loss_db: 0.0638
2023/05/01 10:24:18	- mmengine - INFO - Epoch(train) [1009][30/63]	lr: 1.3400e-03	eta: 3:30:20	time: 0.9376	data_time: 0.0464	memory: 15414	loss: 0.7139	loss_prob: 0.3904	loss_thr: 0.2552	loss_db: 0.0682
2023/05/01 10:24:23	- mmengine - INFO - Epoch(train) [1009][35/63]	lr: 1.3400e-03	eta: 3:30:14	time: 0.9384	data_time: 0.0432	memory: 15414	loss: 0.6959	loss_prob: 0.3855	loss_thr: 0.2422	loss_db: 0.0681
2023/05/01 10:24:29	- mmengine - INFO - Epoch(train) [1009][40/63]	lr: 1.3400e-03	eta: 3:30:09	time: 1.0214	data_time: 0.0412	memory: 15414	loss: 0.6305	loss_prob: 0.3477	loss_thr: 0.2199	loss_db: 0.0628
2023/05/01 10:24:35	- mmengine - INFO - Epoch(train) [1009][45/63]	lr: 1.3400e-03	eta: 3:30:04	time: 1.1190	data_time: 0.0277	memory: 15414	loss: 0.6027	loss_prob: 0.3258	loss_thr: 0.2193	loss_db: 0.0575
2023/05/01 10:24:39	- mmengine - INFO - Epoch(train) [1009][50/63]	lr: 1.3400e-03	eta: 3:29:59	time: 1.0794	data_time: 0.0521	memory: 15414	loss: 0.6828	loss_prob: 0.3709	loss_thr: 0.2480	loss_db: 0.0639
2023/05/01 10:24:44	- mmengine - INFO - Epoch(train) [1009][55/63]	lr: 1.3400e-03	eta: 3:29:53	time: 0.9313	data_time: 0.0483	memory: 15414	loss: 0.6782	loss_prob: 0.3732	loss_thr: 0.2399	loss_db: 0.0651
2023/05/01 10:24:49	- mmengine - INFO - Epoch(train) [1009][60/63]	lr: 1.3400e-03	eta: 3:29:48	time: 0.9773	data_time: 0.0368	memory: 15414	loss: 0.6799	loss_prob: 0.3700	loss_thr: 0.2436	loss_db: 0.0663
2023/05/01 10:24:52	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:24:59	- mmengine - INFO - Epoch(train) [1010][5/63]	lr: 1.3337e-03	eta: 3:29:40	time: 1.2249	data_time: 0.2807	memory: 15414	loss: 0.6826	loss_prob: 0.3675	loss_thr: 0.2487	loss_db: 0.0664
2023/05/01 10:25:05	- mmengine - INFO - Epoch(train) [1010][10/63]	lr: 1.3337e-03	eta: 3:29:35	time: 1.3305	data_time: 0.2996	memory: 15414	loss: 0.6495	loss_prob: 0.3508	loss_thr: 0.2372	loss_db: 0.0616
2023/05/01 10:25:10	- mmengine - INFO - Epoch(train) [1010][15/63]	lr: 1.3337e-03	eta: 3:29:30	time: 1.0309	data_time: 0.0478	memory: 15414	loss: 0.6778	loss_prob: 0.3669	loss_thr: 0.2465	loss_db: 0.0645
2023/05/01 10:25:15	- mmengine - INFO - Epoch(train) [1010][20/63]	lr: 1.3337e-03	eta: 3:29:24	time: 1.0060	data_time: 0.0390	memory: 15414	loss: 0.7043	loss_prob: 0.3805	loss_thr: 0.2571	loss_db: 0.0668
2023/05/01 10:25:20	- mmengine - INFO - Epoch(train) [1010][25/63]	lr: 1.3337e-03	eta: 3:29:19	time: 0.9799	data_time: 0.0404	memory: 15414	loss: 0.7122	loss_prob: 0.3908	loss_thr: 0.2544	loss_db: 0.0671
2023/05/01 10:25:24	- mmengine - INFO - Epoch(train) [1010][30/63]	lr: 1.3337e-03	eta: 3:29:14	time: 0.9336	data_time: 0.0386	memory: 15414	loss: 0.6664	loss_prob: 0.3610	loss_thr: 0.2424	loss_db: 0.0630
2023/05/01 10:25:29	- mmengine - INFO - Epoch(train) [1010][35/63]	lr: 1.3337e-03	eta: 3:29:08	time: 0.9730	data_time: 0.0435	memory: 15414	loss: 0.6094	loss_prob: 0.3225	loss_thr: 0.2270	loss_db: 0.0599
2023/05/01 10:25:34	- mmengine - INFO - Epoch(train) [1010][40/63]	lr: 1.3337e-03	eta: 3:29:03	time: 0.9566	data_time: 0.0339	memory: 15414	loss: 0.5931	loss_prob: 0.3129	loss_thr: 0.2230	loss_db: 0.0572
2023/05/01 10:25:39	- mmengine - INFO - Epoch(train) [1010][45/63]	lr: 1.3337e-03	eta: 3:28:58	time: 1.0015	data_time: 0.0483	memory: 15414	loss: 0.6191	loss_prob: 0.3252	loss_thr: 0.2367	loss_db: 0.0572
2023/05/01 10:25:44	- mmengine - INFO - Epoch(train) [1010][50/63]	lr: 1.3337e-03	eta: 3:28:52	time: 1.0037	data_time: 0.0504	memory: 15414	loss: 0.6434	loss_prob: 0.3376	loss_thr: 0.2459	loss_db: 0.0599
2023/05/01 10:25:49	- mmengine - INFO - Epoch(train) [1010][55/63]	lr: 1.3337e-03	eta: 3:28:47	time: 0.9740	data_time: 0.0382	memory: 15414	loss: 0.6241	loss_prob: 0.3285	loss_thr: 0.2370	loss_db: 0.0586
2023/05/01 10:25:54	- mmengine - INFO - Epoch(train) [1010][60/63]	lr: 1.3337e-03	eta: 3:28:42	time: 1.0311	data_time: 0.0471	memory: 15414	loss: 0.6475	loss_prob: 0.3516	loss_thr: 0.2345	loss_db: 0.0613
2023/05/01 10:25:57	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:26:04	- mmengine - INFO - Epoch(train) [1011][5/63]	lr: 1.3274e-03	eta: 3:28:34	time: 1.2151	data_time: 0.2553	memory: 15414	loss: 0.7100	loss_prob: 0.3977	loss_thr: 0.2428	loss_db: 0.0696
2023/05/01 10:26:09	- mmengine - INFO - Epoch(train) [1011][10/63]	lr: 1.3274e-03	eta: 3:28:29	time: 1.2517	data_time: 0.2726	memory: 15414	loss: 0.7026	loss_prob: 0.3838	loss_thr: 0.2502	loss_db: 0.0685
2023/05/01 10:26:14	- mmengine - INFO - Epoch(train) [1011][15/63]	lr: 1.3274e-03	eta: 3:28:23	time: 0.9424	data_time: 0.0446	memory: 15414	loss: 0.7023	loss_prob: 0.3811	loss_thr: 0.2548	loss_db: 0.0664
2023/05/01 10:26:19	- mmengine - INFO - Epoch(train) [1011][20/63]	lr: 1.3274e-03	eta: 3:28:18	time: 0.9837	data_time: 0.0510	memory: 15414	loss: 0.7139	loss_prob: 0.3916	loss_thr: 0.2546	loss_db: 0.0677
2023/05/01 10:26:24	- mmengine - INFO - Epoch(train) [1011][25/63]	lr: 1.3274e-03	eta: 3:28:13	time: 1.0512	data_time: 0.0645	memory: 15414	loss: 0.6710	loss_prob: 0.3625	loss_thr: 0.2436	loss_db: 0.0649

2023/05/01 10:26:29	- mmengine - INFO - Epoch(train) [1011][30/63]	lr: 1.3274e-03	eta: 3:28:07	time: 0.9438	data_time: 0.0296	memory: 15414	loss: 0.6623	loss_prob: 0.3515	loss_thr: 0.2467	loss_db: 0.0641
2023/05/01 10:26:34	- mmengine - INFO - Epoch(train) [1011][35/63]	lr: 1.3274e-03	eta: 3:28:02	time: 1.0078	data_time: 0.0375	memory: 15414	loss: 0.6825	loss_prob: 0.3667	loss_thr: 0.2498	loss_db: 0.0659
2023/05/01 10:26:39	- mmengine - INFO - Epoch(train) [1011][40/63]	lr: 1.3274e-03	eta: 3:27:57	time: 1.0415	data_time: 0.0422	memory: 15414	loss: 0.6926	loss_prob: 0.3801	loss_thr: 0.2447	loss_db: 0.0678
2023/05/01 10:26:44	- mmengine - INFO - Epoch(train) [1011][45/63]	lr: 1.3274e-03	eta: 3:27:52	time: 1.0021	data_time: 0.0373	memory: 15414	loss: 0.6857	loss_prob: 0.3772	loss_thr: 0.2409	loss_db: 0.0676
2023/05/01 10:26:49	- mmengine - INFO - Epoch(train) [1011][50/63]	lr: 1.3274e-03	eta: 3:27:46	time: 0.9975	data_time: 0.0676	memory: 15414	loss: 0.6908	loss_prob: 0.3772	loss_thr: 0.2471	loss_db: 0.0665
2023/05/01 10:26:54	- mmengine - INFO - Epoch(train) [1011][55/63]	lr: 1.3274e-03	eta: 3:27:41	time: 1.0090	data_time: 0.0483	memory: 15414	loss: 0.6387	loss_prob: 0.3421	loss_thr: 0.2371	loss_db: 0.0596
2023/05/01 10:27:00	- mmengine - INFO - Epoch(train) [1011][60/63]	lr: 1.3274e-03	eta: 3:27:36	time: 1.0767	data_time: 0.0342	memory: 15414	loss: 0.5763	loss_prob: 0.3044	loss_thr: 0.2183	loss_db: 0.0536
2023/05/01 10:27:02	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:27:10	- mmengine - INFO - Epoch(train) [1012][5/63]	lr: 1.3211e-03	eta: 3:27:28	time: 1.2213	data_time: 0.2473	memory: 15414	loss: 0.6530	loss_prob: 0.3509	loss_thr: 0.2399	loss_db: 0.0621
2023/05/01 10:27:15	- mmengine - INFO - Epoch(train) [1012][10/63]	lr: 1.3211e-03	eta: 3:27:23	time: 1.3206	data_time: 0.2712	memory: 15414	loss: 0.6875	loss_prob: 0.3745	loss_thr: 0.2456	loss_db: 0.0673
2023/05/01 10:27:20	- mmengine - INFO - Epoch(train) [1012][15/63]	lr: 1.3211e-03	eta: 3:27:17	time: 1.0029	data_time: 0.0438	memory: 15414	loss: 0.6476	loss_prob: 0.3514	loss_thr: 0.2331	loss_db: 0.0631
2023/05/01 10:27:25	- mmengine - INFO - Epoch(train) [1012][20/63]	lr: 1.3211e-03	eta: 3:27:12	time: 0.9992	data_time: 0.0475	memory: 15414	loss: 0.5598	loss_prob: 0.2913	loss_thr: 0.2157	loss_db: 0.0529
2023/05/01 10:27:30	- mmengine - INFO - Epoch(train) [1012][25/63]	lr: 1.3211e-03	eta: 3:27:07	time: 1.0004	data_time: 0.0689	memory: 15414	loss: 0.5778	loss_prob: 0.3051	loss_thr: 0.2185	loss_db: 0.0542
2023/05/01 10:27:35	- mmengine - INFO - Epoch(train) [1012][30/63]	lr: 1.3211e-03	eta: 3:27:02	time: 0.9494	data_time: 0.0459	memory: 15414	loss: 0.6644	loss_prob: 0.3587	loss_thr: 0.2423	loss_db: 0.0634
2023/05/01 10:27:39	- mmengine - INFO - Epoch(train) [1012][35/63]	lr: 1.3211e-03	eta: 3:26:56	time: 0.9141	data_time: 0.0382	memory: 15414	loss: 0.7362	loss_prob: 0.4086	loss_thr: 0.2561	loss_db: 0.0715
2023/05/01 10:27:44	- mmengine - INFO - Epoch(train) [1012][40/63]	lr: 1.3211e-03	eta: 3:26:51	time: 0.9463	data_time: 0.0464	memory: 15414	loss: 0.7067	loss_prob: 0.3917	loss_thr: 0.2463	loss_db: 0.0687
2023/05/01 10:27:49	- mmengine - INFO - Epoch(train) [1012][45/63]	lr: 1.3211e-03	eta: 3:26:46	time: 0.9492	data_time: 0.0462	memory: 15414	loss: 0.6180	loss_prob: 0.3335	loss_thr: 0.2249	loss_db: 0.0596
2023/05/01 10:27:54	- mmengine - INFO - Epoch(train) [1012][50/63]	lr: 1.3211e-03	eta: 3:26:40	time: 0.9400	data_time: 0.0509	memory: 15414	loss: 0.6484	loss_prob: 0.3483	loss_thr: 0.2381	loss_db: 0.0620
2023/05/01 10:27:58	- mmengine - INFO - Epoch(train) [1012][55/63]	lr: 1.3211e-03	eta: 3:26:35	time: 0.9209	data_time: 0.0494	memory: 15414	loss: 0.7144	loss_prob: 0.3792	loss_thr: 0.2682	loss_db: 0.0670
2023/05/01 10:28:03	- mmengine - INFO - Epoch(train) [1012][60/63]	lr: 1.3211e-03	eta: 3:26:30	time: 0.9296	data_time: 0.0302	memory: 15414	loss: 0.6949	loss_prob: 0.3739	loss_thr: 0.2550	loss_db: 0.0661
2023/05/01 10:28:05	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:28:13	- mmengine - INFO - Epoch(train) [1013][5/63]	lr: 1.3148e-03	eta: 3:26:22	time: 1.2140	data_time: 0.2557	memory: 15414	loss: 0.6485	loss_prob: 0.3512	loss_thr: 0.2346	loss_db: 0.0627
2023/05/01 10:28:18	- mmengine - INFO - Epoch(train) [1013][10/63]	lr: 1.3148e-03	eta: 3:26:16	time: 1.2799	data_time: 0.2786	memory: 15414	loss: 0.6727	loss_prob: 0.3628	loss_thr: 0.2458	loss_db: 0.0640
2023/05/01 10:28:23	- mmengine - INFO - Epoch(train) [1013][15/63]	lr: 1.3148e-03	eta: 3:26:11	time: 0.9831	data_time: 0.0477	memory: 15414	loss: 0.6369	loss_prob: 0.3431	loss_thr: 0.2338	loss_db: 0.0600
2023/05/01 10:28:28	- mmengine - INFO - Epoch(train) [1013][20/63]	lr: 1.3148e-03	eta: 3:26:06	time: 1.0157	data_time: 0.0441	memory: 15414	loss: 0.5770	loss_prob: 0.3111	loss_thr: 0.2116	loss_db: 0.0543
2023/05/01 10:28:33	- mmengine - INFO - Epoch(train) [1013][25/63]	lr: 1.3148e-03	eta: 3:26:00	time: 0.9991	data_time: 0.0410	memory: 15414	loss: 0.5940	loss_prob: 0.3163	loss_thr: 0.2215	loss_db: 0.0563
2023/05/01 10:28:37	- mmengine - INFO - Epoch(train) [1013][30/63]	lr: 1.3148e-03	eta: 3:25:55	time: 0.9546	data_time: 0.0286	memory: 15414	loss: 0.7118	loss_prob: 0.3948	loss_thr: 0.2485	loss_db: 0.0685
2023/05/01 10:28:42	- mmengine - INFO - Epoch(train) [1013][35/63]	lr: 1.3148e-03	eta: 3:25:50	time: 0.9527	data_time: 0.0444	memory: 15414	loss: 0.7479	loss_prob: 0.4232	loss_thr: 0.2519	loss_db: 0.0728
2023/05/01 10:28:47	- mmengine - INFO - Epoch(train) [1013][40/63]	lr: 1.3148e-03	eta: 3:25:44	time: 0.9279	data_time: 0.0399	memory: 15414	loss: 0.7140	loss_prob: 0.3878	loss_thr: 0.2564	loss_db: 0.0699
2023/05/01 10:28:53	- mmengine - INFO - Epoch(train) [1013][45/63]	lr: 1.3148e-03	eta: 3:25:39	time: 1.0996	data_time: 0.0489	memory: 15414	loss: 0.6720	loss_prob: 0.3596	loss_thr: 0.2481	loss_db: 0.0643
2023/05/01 10:28:59	- mmengine - INFO - Epoch(train) [1013][50/63]	lr: 1.3148e-03	eta: 3:25:34	time: 1.2070	data_time: 0.0577	memory: 15414	loss: 0.6683	loss_prob: 0.3638	loss_thr: 0.2415	loss_db: 0.0630
2023/05/01 10:29:04	- mmengine - INFO - Epoch(train) [1013][55/63]	lr: 1.3148e-03	eta: 3:25:29	time: 1.0115	data_time: 0.0377	memory: 15414	loss: 0.7037	loss_prob: 0.3831	loss_thr: 0.2522	loss_db: 0.0684
2023/05/01 10:29:08	- mmengine - INFO - Epoch(train) [1013][60/63]	lr: 1.3148e-03	eta: 3:25:24	time: 0.9631	data_time: 0.0457	memory: 15414	loss: 0.6603	loss_prob: 0.3581	loss_thr: 0.2380	loss_db: 0.0642
2023/05/01 10:29:11	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:29:19	- mmengine - INFO - Epoch(train) [1014][5/63]	lr: 1.3084e-03	eta: 3:25:16	time: 1.2344	data_time: 0.2644	memory: 15414	loss: 0.6422	loss_prob: 0.3481	loss_thr: 0.2328	loss_db: 0.0613
2023/05/01 10:29:25	- mmengine - INFO - Epoch(train) [1014][10/63]	lr: 1.3084e-03	eta: 3:25:10	time: 1.3402	data_time: 0.2975	memory: 15414	loss: 0.6608	loss_prob: 0.3567	loss_thr: 0.2404	loss_db: 0.0637
2023/05/01 10:29:30	- mmengine - INFO - Epoch(train) [1014][15/63]	lr: 1.3084e-03	eta: 3:25:05	time: 1.0713	data_time: 0.0500	memory: 15414	loss: 0.7011	loss_prob: 0.3789	loss_thr: 0.2543	loss_db: 0.0680
2023/05/01 10:29:34	- mmengine - INFO - Epoch(train) [1014][20/63]	lr: 1.3084e-03	eta: 3:25:00	time: 0.9781	data_time: 0.0295	memory: 15414	loss: 0.6474	loss_prob: 0.3458	loss_thr: 0.2407	loss_db: 0.0610
2023/05/01 10:29:39	- mmengine - INFO - Epoch(train) [1014][25/63]	lr: 1.3084e-03	eta: 3:24:55	time: 0.9885	data_time: 0.0546	memory: 15414	loss: 0.6261	loss_prob: 0.3344	loss_thr: 0.2320	loss_db: 0.0596
2023/05/01 10:29:44	- mmengine - INFO - Epoch(train) [1014][30/63]	lr: 1.3084e-03	eta: 3:24:49	time: 0.9556	data_time: 0.0325	memory: 15414	loss: 0.6327	loss_prob: 0.3423	loss_thr: 0.2294	loss_db: 0.0611
2023/05/01 10:29:49	- mmengine - INFO - Epoch(train) [1014][35/63]	lr: 1.3084e-03	eta: 3:24:44	time: 0.9316	data_time: 0.0251	memory: 15414	loss: 0.6141	loss_prob: 0.3327	loss_thr: 0.2234	loss_db: 0.0581
2023/05/01 10:29:54	- mmengine - INFO - Epoch(train) [1014][40/63]	lr: 1.3084e-03	eta: 3:24:39	time: 0.9895	data_time: 0.0297	memory: 15414	loss: 0.6361	loss_prob: 0.3442	loss_thr: 0.2303	loss_db: 0.0616
2023/05/01 10:29:59	- mmengine - INFO - Epoch(train) [1014][45/63]	lr: 1.3084e-03	eta: 3:24:34	time: 1.0313	data_time: 0.0259	memory: 15414	loss: 0.6325	loss_prob: 0.3397	loss_thr: 0.2315	loss_db: 0.0613
2023/05/01 10:30:04	- mmengine - INFO - Epoch(train) [1014][50/63]	lr: 1.3084e-03	eta: 3:24:28	time: 1.0367	data_time: 0.0409	memory: 15414	loss: 0.5945	loss_prob: 0.3213	loss_thr: 0.2167	loss_db: 0.0565
2023/05/01 10:30:09	- mmengine - INFO - Epoch(train) [1014][55/63]	lr: 1.3084e-03	eta: 3:24:23	time: 0.9523	data_time: 0.0294	memory: 15414	loss: 0.6000	loss_prob: 0.3235	loss_thr: 0.2190	loss_db: 0.0575
2023/05/01 10:30:13	- mmengine - INFO - Epoch(train) [1014][60/63]	lr: 1.3084e-03	eta: 3:24:18	time: 0.9078	data_time: 0.0254	memory: 15414	loss: 0.5775	loss_prob: 0.3087	loss_thr: 0.2124	loss_db: 0.0564
2023/05/01 10:30:16	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:30:23	- mmengine - INFO - Epoch(train) [1015][5/63]	lr: 1.3021e-03	eta: 3:24:09	time: 1.1801	data_time: 0.2179	memory: 15414	loss: 0.6992	loss_prob: 0.3798	loss_thr: 0.2509	loss_db: 0.0686
2023/05/01 10:30:29	- mmengine - INFO - Epoch(train) [1015][10/63]	lr: 1.3021e-03	eta: 3:24:04	time: 1.3031	data_time: 0.2566	memory: 15414	loss: 0.6824	loss_prob: 0.3694	loss_thr: 0.2476	loss_db: 0.0654
2023/05/01 10:30:33	- mmengine - INFO - Epoch(train) [1015][15/63]	lr: 1.3021e-03	eta: 3:23:59	time: 1.0020	data_time: 0.0497	memory: 15414	loss: 0.6382	loss_prob: 0.3403	loss_thr: 0.2381	loss_db: 0.0598

2023/05/01 10:30:38	- mmengine - INFO - Epoch(train) [1015][20/63]	lr: 1.3021e-03	eta: 3:23:54	time: 0:9548	data_time: 0.0208	memory: 15414	loss: 0.6692	loss_prob: 0.3559	loss_thr: 0.2500	loss_db: 0.0633
2023/05/01 10:30:43	- mmengine - INFO - Epoch(train) [1015][25/63]	lr: 1.3021e-03	eta: 3:23:48	time: 0:9925	data_time: 0.0267	memory: 15414	loss: 0.6934	loss_prob: 0.3784	loss_thr: 0.2478	loss_db: 0.0672
2023/05/01 10:30:48	- mmengine - INFO - Epoch(train) [1015][30/63]	lr: 1.3021e-03	eta: 3:23:43	time: 0:9464	data_time: 0.0309	memory: 15414	loss: 0.6573	loss_prob: 0.3551	loss_thr: 0.2402	loss_db: 0.0620
2023/05/01 10:30:53	- mmengine - INFO - Epoch(train) [1015][35/63]	lr: 1.3021e-03	eta: 3:23:38	time: 0:9611	data_time: 0.0455	memory: 15414	loss: 0.6005	loss_prob: 0.3187	loss_thr: 0.2256	loss_db: 0.0562
2023/05/01 10:30:58	- mmengine - INFO - Epoch(train) [1015][40/63]	lr: 1.3021e-03	eta: 3:23:32	time: 0:9833	data_time: 0.0451	memory: 15414	loss: 0.6516	loss_prob: 0.3517	loss_thr: 0.2361	loss_db: 0.0638
2023/05/01 10:31:03	- mmengine - INFO - Epoch(train) [1015][45/63]	lr: 1.3021e-03	eta: 3:23:27	time: 0:9615	data_time: 0.0434	memory: 15414	loss: 0.6562	loss_prob: 0.3577	loss_thr: 0.2333	loss_db: 0.0652
2023/05/01 10:31:08	- mmengine - INFO - Epoch(train) [1015][50/63]	lr: 1.3021e-03	eta: 3:23:22	time: 1:0311	data_time: 0.0550	memory: 15414	loss: 0.6216	loss_prob: 0.3383	loss_thr: 0.2228	loss_db: 0.0605
2023/05/01 10:31:13	- mmengine - INFO - Epoch(train) [1015][55/63]	lr: 1.3021e-03	eta: 3:23:17	time: 1:0172	data_time: 0.0415	memory: 15414	loss: 0.6368	loss_prob: 0.3428	loss_thr: 0.2332	loss_db: 0.0608
2023/05/01 10:31:18	- mmengine - INFO - Epoch(train) [1015][60/63]	lr: 1.3021e-03	eta: 3:23:11	time: 1:0350	data_time: 0.0352	memory: 15414	loss: 0.6081	loss_prob: 0.3228	loss_thr: 0.2275	loss_db: 0.0571
2023/05/01 10:31:21	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:31:29	- mmengine - INFO - Epoch(train) [1016][5/63]	lr: 1.2958e-03	eta: 3:23:04	time: 1.2639	data_time: 0.2572	memory: 15414	loss: 0.6124	loss_prob: 0.3264	loss_thr: 0.2282	loss_db: 0.0579
2023/05/01 10:31:34	- mmengine - INFO - Epoch(train) [1016][10/63]	lr: 1.2958e-03	eta: 3:22:58	time: 1.3436	data_time: 0.2845	memory: 15414	loss: 0.6977	loss_prob: 0.3803	loss_thr: 0.2510	loss_db: 0.0665
2023/05/01 10:31:39	- mmengine - INFO - Epoch(train) [1016][15/63]	lr: 1.2958e-03	eta: 3:22:53	time: 1.0116	data_time: 0.0489	memory: 15414	loss: 0.6841	loss_prob: 0.3735	loss_thr: 0.2433	loss_db: 0.0672
2023/05/01 10:31:44	- mmengine - INFO - Epoch(train) [1016][20/63]	lr: 1.2958e-03	eta: 3:22:48	time: 1.0066	data_time: 0.0467	memory: 15414	loss: 0.6910	loss_prob: 0.3775	loss_thr: 0.2477	loss_db: 0.0659
2023/05/01 10:31:49	- mmengine - INFO - Epoch(train) [1016][25/63]	lr: 1.2958e-03	eta: 3:22:43	time: 1.0403	data_time: 0.0778	memory: 15414	loss: 0.7079	loss_prob: 0.3874	loss_thr: 0.2548	loss_db: 0.0657
2023/05/01 10:31:54	- mmengine - INFO - Epoch(train) [1016][30/63]	lr: 1.2958e-03	eta: 3:22:37	time: 0.9972	data_time: 0.0402	memory: 15414	loss: 0.6668	loss_prob: 0.3580	loss_thr: 0.2460	loss_db: 0.0628
2023/05/01 10:31:59	- mmengine - INFO - Epoch(train) [1016][35/63]	lr: 1.2958e-03	eta: 3:22:32	time: 0.9956	data_time: 0.0330	memory: 15414	loss: 0.6597	loss_prob: 0.3567	loss_thr: 0.2391	loss_db: 0.0639
2023/05/01 10:32:04	- mmengine - INFO - Epoch(train) [1016][40/63]	lr: 1.2958e-03	eta: 3:22:27	time: 1.0092	data_time: 0.0440	memory: 15414	loss: 0.6314	loss_prob: 0.3415	loss_thr: 0.2284	loss_db: 0.0615
2023/05/01 10:32:10	- mmengine - INFO - Epoch(train) [1016][45/63]	lr: 1.2958e-03	eta: 3:22:22	time: 1.0336	data_time: 0.0420	memory: 15414	loss: 0.6639	loss_prob: 0.3622	loss_thr: 0.2380	loss_db: 0.0638
2023/05/01 10:32:15	- mmengine - INFO - Epoch(train) [1016][50/63]	lr: 1.2958e-03	eta: 3:22:16	time: 1.1039	data_time: 0.0552	memory: 15414	loss: 0.6597	loss_prob: 0.3611	loss_thr: 0.2362	loss_db: 0.0624
2023/05/01 10:32:20	- mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316									
2023/05/01 10:32:20	- mmengine - INFO - Epoch(train) [1016][55/63]	lr: 1.2958e-03	eta: 3:22:11	time: 1.0540	data_time: 0.0415	memory: 15414	loss: 0.5906	loss_prob: 0.3149	loss_thr: 0.2213	loss_db: 0.0544
2023/05/01 10:32:26	- mmengine - INFO - Epoch(train) [1016][60/63]	lr: 1.2958e-03	eta: 3:22:06	time: 1.0505	data_time: 0.0335	memory: 15414	loss:			

2023/05/01 10:34:45 - mmengine - INFO - Epoch(train) [1019][5/63] lr: 1.2767e-03 eta: 3:19:46 time: 1.1758 data_time: 0.2278 memory: 15414 loss: 0.6574 loss_prob: 0.3530 loss_thr: 0.2399 loss_db: 0.0646

2023/05/01 10:34:51 - mmengine - INFO - Epoch(train) [1019][10/63] lr: 1.2767e-03 eta: 3:19:40 time: 1.2655 data_time: 0.2558 memory: 15414 loss: 0.6787 loss_prob: 0.3731 loss_thr: 0.2393 loss_db: 0.0663

2023/05/01 10:34:55 - mmengine - INFO - Epoch(train) [1019][15/63] lr: 1.2767e-03 eta: 3:19:35 time: 0.9992 data_time: 0.0394 memory: 15414 loss: 0.6274 loss_prob: 0.3427 loss_thr: 0.2241 loss_db: 0.0606

2023/05/01 10:35:01 - mmengine - INFO - Epoch(train) [1019][20/63] lr: 1.2767e-03 eta: 3:19:30 time: 1.0789 data_time: 0.0478 memory: 15414 loss: 0.6325 loss_prob: 0.3436 loss_thr: 0.2285 loss_db: 0.0605

2023/05/01 10:35:07 - mmengine - INFO - Epoch(train) [1019][25/63] lr: 1.2767e-03 eta: 3:19:25 time: 1.1617 data_time: 0.0526 memory: 15414 loss: 0.6454 loss_prob: 0.3489 loss_thr: 0.2354 loss_db: 0.0610

2023/05/01 10:35:12 - mmengine - INFO - Epoch(train) [1019][30/63] lr: 1.2767e-03 eta: 3:19:20 time: 1.0246 data_time: 0.0358 memory: 15414 loss: 0.6856 loss_prob: 0.3683 loss_thr: 0.2528 loss_db: 0.0645

2023/05/01 10:35:17 - mmengine - INFO - Epoch(train) [1019][35/63] lr: 1.2767e-03 eta: 3:19:14 time: 0.9845 data_time: 0.0567 memory: 15414 loss: 0.7396 loss_prob: 0.3932 loss_thr: 0.2774 loss_db: 0.0690

2023/05/01 10:35:23 - mmengine - INFO - Epoch(train) [1019][40/63] lr: 1.2767e-03 eta: 3:19:09 time: 1.1060 data_time: 0.0452 memory: 15414 loss: 0.7057 loss_prob: 0.3765 loss_thr: 0.2629 loss_db: 0.0663

2023/05/01 10:35:28 - mmengine - INFO - Epoch(train) [1019][45/63] lr: 1.2767e-03 eta: 3:19:04 time: 1.1611 data_time: 0.0448 memory: 15414 loss: 0.6590 loss_prob: 0.3541 loss_thr: 0.2414 loss_db: 0.0635

2023/05/01 10:35:34 - mmengine - INFO - Epoch(train) [1019][50/63] lr: 1.2767e-03 eta: 3:18:59 time: 1.1183 data_time: 0.0722 memory: 15414 loss: 0.6508 loss_prob: 0.3492 loss_thr: 0.2386 loss_db: 0.0630

2023/05/01 10:35:39 - mmengine - INFO - Epoch(train) [1019][55/63] lr: 1.2767e-03 eta: 3:18:54 time: 1.0117 data_time: 0.0469 memory: 15414 loss: 0.6665 loss_prob: 0.3632 loss_thr: 0.2390 loss_db: 0.0644

2023/05/01 10:35:43 - mmengine - INFO - Epoch(train) [1019][60/63] lr: 1.2767e-03 eta: 3:18:48 time: 0.9577 data_time: 0.0484 memory: 15414 loss: 0.6370 loss_prob: 0.3439 loss_thr: 0.2318 loss_db: 0.0614

2023/05/01 10:35:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316

2023/05/01 10:35:53 - mmengine - INFO - Epoch(train) [1020][5/63] lr: 1.2704e-03 eta: 3:18:40 time: 1.1816 data_time: 0.2628 memory: 15414 loss: 0.6887 loss_prob: 0.3695 loss_thr: 0.2526 loss_db: 0.0666

2023/05/01 10:35:59 - mmengine - INFO - Epoch(train) [1020][10/63] lr: 1.2704e-03 eta: 3:18:35 time: 1.2835 data_time: 0.2838 memory: 15414 loss: 0.6820 loss_prob: 0.3664 loss_thr: 0.2504 loss_db: 0.0652

2023/05/01 10:36:04 - mmengine - INFO - Epoch(train) [1020][15/63] lr: 1.2704e-03 eta: 3:18:30 time: 1.0199 data_time: 0.0403 memory: 15414 loss: 0.6651 loss_prob: 0.3630 loss_thr: 0.2379 loss_db: 0.0642

2023/05/01 10:36:08 - mmengine - INFO - Epoch(train) [1020][20/63] lr: 1.2704e-03 eta: 3:18:24 time: 0.9593 data_time: 0.0322 memory: 15414 loss: 0.6187 loss_prob: 0.3328 loss_thr: 0.2270 loss_db: 0.0589

2023/05/01 10:36:14 - mmengine - INFO - Epoch(train) [1020][25/63] lr: 1.2704e-03 eta: 3:18:19 time: 1.0185 data_time: 0.0520 memory: 15414 loss: 0.6140 loss_prob: 0.3310 loss_thr: 0.2242 loss_db: 0.0587

2023/05/01 10:36:19 - mmengine - INFO - Epoch(train) [1020][30/63] lr: 1.2704e-03 eta: 3:18:14 time: 1.0253 data_time: 0.0342 memory: 15414 loss: 0.5806 loss_prob: 0.3162 loss_thr: 0.2092 loss_db: 0.0552

2023/05/01 10:36:24 - mmengine - INFO - Epoch(train) [1020][35/63] lr: 1.2704e-03 eta: 3:18:09 time: 0.9895 data_time: 0.0252 memory: 15414 loss: 0.5614 loss_prob: 0.3085 loss_thr: 0.2001 loss_db: 0.0528

2023/05/01 10:36:29 - mmengine - INFO - Epoch(train) [1020][40/63] lr: 1.2704e-03 eta: 3:18:03 time: 1.0237 data_time: 0.0375 memory: 15414 loss: 0.6521 loss_prob: 0.3577 loss_thr: 0.2307 loss_db: 0.0637

2023/05/01 10:36:34 - mmengine - INFO - Epoch(train) [1020][45/63] lr: 1.2704e-03 eta: 3:17:58 time: 1.0195 data_time: 0.0440 memory: 15414 loss: 0.7503 loss_prob: 0.4128 loss_thr: 0.2622 loss_db: 0.0753

2023/05/01 10:36:39 - mmengine - INFO - Epoch(train) [1020][50/63] lr: 1.2704e-03 eta: 3:17:53 time: 0.9730 data_time: 0.0504 memory: 15414 loss: 0.7664 loss_prob: 0.4225 loss_thr: 0.2692 loss_db: 0.0747

2023/05/01 10:36:43 - mmengine - INFO - Epoch(train) [1020][55/63] lr: 1.2704e-03 eta: 3:17:47 time: 0.9309 data_time: 0.0339 memory: 15414 loss: 0.6779 loss_prob: 0.3673 loss_thr: 0.2464 loss_db: 0.0642

2023/05/01 10:36:48 - mmengine - INFO - Epoch(train) [1020][60/63] lr: 1.2704e-03 eta: 3:17:42 time: 0.9437 data_time: 0.0334 memory: 15414 loss: 0.5537 loss_prob: 0.2912 loss_thr: 0.2104 loss_db: 0.0521

2023/05/01 10:36:51 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_SSC_20230430_152316

2023/05/01 10:36:51 - mmengine - INFO - Saving checkpoint at 1020 epochs

2023/05/01 10:36:59 - mmengine - INFO - Epoch(val) [1020][5/32] eta: 0:00:37 time: 1.1707 data_time: 0.1636 memory: 15414

2023/05/01 10:37:05 - mmengine - INFO - Epoch(val) [1020][10/32] eta: 0:00:27 time: 1.2535 data_time: 0.1660 memory: 12032

2023/05/01 10:37:11 - mmengine - INFO - Epoch(val) [1020][15/32] eta: 0:00:20 time: 1.1383 data_time: 0.0376 memory: 12032

2023/05/01 10:37:17 - mmengine - INFO - Epoch(val) [1020][20/32] eta: 0:00:14 time: 1.1553 data_time: 0.0500 memory: 12032

2023/05/01 10:37:23 - mmengine - INFO - Epoch(val) [1020][25/32] eta: 0:00:08 time: 1.1796 data_time: 0.0592 memory: 12032

2023/05/01 10:37:28 - mmengine - INFO - Epoch(val) [1020][30/32] eta: 0:00:02 time: 1.1472 data_time: 0.0385 memory: 12032

2023/05/01 10:37:30 - mmengine - INFO - Evaluating hmean-iou...

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8517, precision: 0.8329, hmean: 0.8422

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8517, precision: 0.8575, hmean: 0.8546

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8512, precision: 0.8714, hmean: 0.8612

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8483, precision: 0.8859, hmean: 0.8667

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8411, precision: 0.9075, hmean: 0.8731

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.8137, precision: 0.9306, hmean: 0.8682

2023/05/01 10:37:30 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.4829, precision: 0.9663, hmean: 0.6440

2023/05/01 10:37:30 - mmengine - INFO - Epoch(val) [1020][32/32] icdar/precision: 0.9075 icdar/recall: 0.8411 icdar/hmean: 0.8731

3.11 ACTM without QSM on the ICDAR2015 dataset (contain the best performance epoch)

2023/05/03 02:30:25 - mmengine - INFO -

System environment:

```
sys.platform: linux

Python: 3.8.15 (default, Nov 24 2022, 15:19:38) [GCC 11.2.0]

CUDA available: True

numpy_random_seed: 590662335

GPU 0: NVIDIA RTX A6000

CUDA_HOME: /root/anaconda3/envs/openmmlab

NVCC: Cuda compilation tools, release 11.7, V11.7.99

GCC: gcc (Ubuntu 11.3.0-1ubuntu1~22.04) 11.3.0

PyTorch: 1.13.0

PyTorch compiling details: PyTorch built with:

- GCC 9.3

- C++ Version: 201402

- Intel(R) oneAPI Math Kernel Library Version 2021.4-Product Build 20210904 for Intel(R) 64 architecture applications

- Intel(R) MKL-DNN v2.6.0 (Git Hash 52b5f107dd9cf10910aaa19cb47f3abf9b349815)

- OpenMP 201511 (a.k.a. OpenMP 4.5)

- LAPACK is enabled (usually provided by MKL)

- NNPACK is enabled

- CPU capability usage: AVX2

- CUDA Runtime 11.7

- NVCC architecture flags: -gencode;arch=compute_37,code=sm_37;-gencode;arch=compute_50,code=sm_50;-gencode;arch=compute_60,code=sm_60;-gencode;arch=compute_61,code=sm_61;-gencode;arch=compute_70,code=sm_70;-gencode;arch=compute_75,code=sm_75;-gencode;arch=compute_80,code=sm_80;-gencode;arch=compute_86,code=sm_86;-gencode;arch=compute_37,code=compute_37

- CuDNN 8.5

- Magma 2.6.1

- Build settings: BLAS_INFO=mkl, BUILD_TYPE=Release, CUDA_VERSION=11.7, CUDNN_VERSION=8.5.0, CXX_COMPILER=/opt/rh/devtoolset-9/root/usr/bin/c++, CXX_FLAGS= -fabi-version=11 -Wno-deprecated -fvisibility-inlines-hidden -DUSE_PTHREADPOOL -fopenmp -DNDEBUG -DUSE_KINETO -DUSE_FBGEMM -DUSE_QNNPACK -DUSE_PYTORCH_QNNPACK -DUSE_XNNPACK -DSYMBOLICATE_MOBILE_DEBUG_HANDLE -DEDGE_PROFILER_USE_KINETO -O2 -fPIC -Wno-narrowing -Wall -Wextra -Werror=return-type -Werror=non-virtual-dtor -Wno-missing-field-initializers -Wno-type-limits -Wno-array-bounds -Wno-unknown-pragmas -Wunused-local-typedefs -Wno-unused-parameter -Wno-unused-function -Wno-unused-result -Wno-strict-overflow -Wno-strict-aliasing -Wno-error=deprecated-declarations -Wno-stringop-overflow -Wno-psabi -Wno-error=pedantic -Wno-error=redundant-decls -Wno-error=old-style-cast -fdiagnostics-color=always -faligned-new -Wno-unused-but-set-variable -Wno-maybe-uninitialized -fno-math-errno -fno-trapping-math -Werror=format -Werror=cast-function-type -Wno-stringop-overflow, LAPACK_INFO=mkl, PERF_WITH_AVX=1, PERF_WITH_AVX2=1, PERF_WITH_AVX512=1, TORCH_VERSION=1.13.0, USE_CUDA=ON, USE_CUDNN=ON, USE_EXCEPTION_PTR=1, USE_GFLAGS=OFF, USE_GLOG=OFF, USE_MKL=ON, USE_MKLDNN=ON, USE_MPI=OFF, USE_NCCL=ON, USE_NNPACK=ON, USE_OPENMP=ON, USE_ROCM=OFF,

TorchVision: 0.14.0

OpenCV: 4.6.0

MMEEngine: 0.5.0
```

Runtime environment:

```
cudnn_benchmark: True

mp_cfg: {'mp_start_method': 'fork', 'opencl_num_threads': 0}

dist_cfg: {'backend': 'nccl'}

seed: None

Distributed launcher: none

Distributed training: False

GPU number: 1
```

```
model = dict(

  type='DBNet',

  backbone=dict(

    type='mmdet.ResNet',

    depth=50,

    num_stages=4,

    out_indices=(0, 1, 2, 3),

    frozen_stages=-1,

    norm_cfg=dict(type='BN', requires_grad=True),

    norm_eval=False,

    style='pytorch',

    dcn=dict(type='DCNV2', deform_groups=1, fallback_on_stride=False),

    init_cfg=dict(type='Pretrained', checkpoint='torchvision://resnet50'),

    stage_with_dcn=(False, True, True, True)),

  neck=dict(

    type='FPNC', in_channels=[256, 512, 1024, 2048], lateral_channels=256),

  det_head=dict(

    type='DBHead',

    in_channels=256,

    module_loss=dict(type='DBModuleLoss'),

    postprocessor=dict(

      type='DBPostprocessor', text_repr_type='quad',

      epsilon_ratio=0.002)),

  data_preprocessor=dict(

    type='TextDetDataPreprocessor',

    mean=[123.675, 116.28, 103.53],

    std=[58.395, 57.12, 57.375],

    bgr_to_rgb=True,

    pad_size_divisor=32))

train_pipeline = [

  dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

  dict(

    type='LoadOCRAnnotations',

    with_bbox=True,

    with_polygon=True,

    with_label=True),

  dict(

    type='TorchVisionWrapper',

    op='ColorJitter',

    brightness=0.12549019607843137,

    saturation=0.5),

  dict(

    type='ImgAugWrapper',

    args=[['Fliplr', 0.5], {

      'cls': 'Affine',

      'rotate': [-10, 10]

    }, ['Resize', [0.5, 3.0]]]),

  dict(type='RandomCrop', min_side_ratio=0.1),

  dict(type='Resize', scale=(640, 640), keep_ratio=True),
```

```

dict(type='Pad', size=(640, 640)),

dict(

    type='PackTextDetInputs',

    meta_keys=('img_path', 'ori_shape', 'img_shape'))

]

test_pipeline = [

    dict(type='LoadImageFromFile', color_type='color_ignore_orientation'),

    dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

    dict(

        type='LoadOCRAnnotations',

        with_polygon=True,

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape', 'scale_factor',

                    'instances'))

]

default_scope = 'mmocr'

env_cfg = dict(

    cudnn_benchmark=True,

    mp_cfg=dict(mp_start_method='fork', opencv_num_threads=0),

    dist_cfg=dict(backend='nccl'))

randomness = dict(seed=None)

default_hooks = dict(

    timer=dict(type='IterTimerHook'),

    logger=dict(type='LoggerHook', interval=5),

    param_scheduler=dict(type='ParamSchedulerHook'),

    checkpoint=dict(type='CheckpointHook', interval=20),

    sampler_seed=dict(type='DistSamplerSeedHook'),

    sync_buffer=dict(type='SyncBuffersHook'),

    visualization=dict(

        type='VisualizationHook',

        interval=1,

        enable=False,

        show=False,

        draw_gt=False,

        draw_pred=False))

log_level = 'INFO'

log_processor = dict(type='LogProcessor', window_size=10, by_epoch=True)

load_from = '/root/mimocr/configs/textdet/dbnetpp/nomaps.pth'

resume = False

val_evaluator = dict(type='HmeanIOUMetric')

test_evaluator = dict(type='HmeanIOUMetric')

vis_backends = [dict(type='LocalVisBackend')]

visualizer = dict(

    type='TextDetLocalVisualizer',

    name='visualizer',

    vis_backends=[dict(type='LocalVisBackend')])

icdar2015_textdet_data_root = 'data/icdar2015'

```

```
icdar2015_textdet_train = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_train.json',

    filter_cfg=dict(filter_empty_gt=True, min_size=32),

    pipeline=None)

icdar2015_textdet_test = dict(

    type='OCRDataset',

    data_root='data/icdar2015',

    ann_file='textdet_test.json',

    test_mode=True,

    pipeline=None)

optim_wrapper = dict(

    type='OptimWrapper',

    optimizer=dict(type='SGD', lr=0.007, momentum=0.9, weight_decay=0.0001))

train_cfg = dict(type='EpochBasedTrainLoop', max_epochs=1200, val_interval=20)

val_cfg = dict(type='ValLoop')

test_cfg = dict(type='TestLoop')

param_scheduler = [dict(type='PolyLR', power=0.9, eta_min=1e-07, end=1200)]

train_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_train.json',

        filter_cfg=dict(filter_empty_gt=True, min_size=32),

        pipeline=None)

]

test_list = [

    dict(

        type='OCRDataset',

        data_root='data/icdar2015',

        ann_file='textdet_test.json',

        test_mode=True,

        pipeline=None)

]

train_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=True),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_train.json',

                filter_cfg=dict(filter_empty_gt=True, min_size=32),

                pipeline=None)

        ],

    ),
```

```

pipeline=[

    dict(

        type='LoadImageFromFile',

        color_type='color_ignore_orientation'),

    dict(

        type='LoadOCRAnnotations',

        with_bbox=True,

        with_polygon=True,

        with_label=True),

    dict(

        type='TorchVisionWrapper',

        op='ColorJitter',

        brightness=0.12549019607843137,

        saturation=0.5),

    dict(

        type='ImgAugWrapper',

        args=[['Fliplr', 0.5], {

            'cls': 'Affine',

            'rotate': [-10, 10]

        }, ['Resize', [0.5, 3.0]]]),

    dict(type='RandomCrop', min_side_ratio=0.1),

    dict(type='Resize', scale=(640, 640), keep_ratio=True),

    dict(type='Pad', size=(640, 640)),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape'))

    ])

val_data_loader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

```

```

        with_bbox=True,

        with_label=True),

    dict(

        type='PackTextDetInputs',

        meta_keys=('img_path', 'ori_shape', 'img_shape',

                    'scale_factor', 'instances'))

    ))

test_dataloader = dict(

    batch_size=16,

    num_workers=8,

    persistent_workers=True,

    sampler=dict(type='DefaultSampler', shuffle=False),

    dataset=dict(

        type='ConcatDataset',

        datasets=[

            dict(

                type='OCRDataset',

                data_root='data/icdar2015',

                ann_file='textdet_test.json',

                test_mode=True,

                pipeline=None)

        ],

        pipeline=[

            dict(

                type='LoadImageFromFile',

                color_type='color_ignore_orientation'),

            dict(type='Resize', scale=(2048, 1152), keep_ratio=True),

            dict(

                type='LoadOCRAnnotations',

                with_polygon=True,

                with_bbox=True,

                with_label=True),

            dict(

                type='PackTextDetInputs',

                meta_keys=('img_path', 'ori_shape', 'img_shape',

                            'scale_factor', 'instances'))

        ])

    auto_scale_lr = dict(base_batch_size=16)

    launcher = 'none'

    work_dir = './work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap'

```

2023/05/03 02:30:25 - mmengine - WARNING - The "visualizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:25 - mmengine - WARNING - The "vis_backend" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:26 - mmengine - WARNING - The "model" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:26 - mmengine - WARNING - The "model" registry in mmdet did not set import location. Fallback to call `mmdet.utils.register_all_modules` instead.

2023/05/03 02:30:28 - mmengine - INFO - Distributed training is not used, all SyncBatchNorm (SyncBN) layers in the model will be automatically reverted to BatchNormXd layers if they are used.

2023/05/03 02:30:28 - mmengine - WARNING - The "hook" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:28 - mmengine - INFO - Hooks will be executed in the following order:

before_run:

(VERY_HIGH) RuntimeInfoHook

(BELOW_NORMAL) LoggerHook

before_train:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(VERY_LOW) CheckpointHook

before_train_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(NORMAL) DistSamplerSeedHook

before_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

after_train_iter:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

after_train_epoch:

(NORMAL) IterTimerHook

(NORMAL) SyncBuffersHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_val_epoch:

(NORMAL) IterTimerHook

before_val_iter:

(NORMAL) IterTimerHook

after_val_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_val_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

(LOW) ParamSchedulerHook

(VERY_LOW) CheckpointHook

before_test_epoch:

(NORMAL) IterTimerHook

before_test_iter:

(NORMAL) IterTimerHook

after_test_iter:

(NORMAL) IterTimerHook

(NORMAL) VisualizationHook

(BELOW_NORMAL) LoggerHook

after_test_epoch:

(VERY_HIGH) RuntimeInfoHook

(NORMAL) IterTimerHook

(BELOW_NORMAL) LoggerHook

after_run:

(BELOW_NORMAL) LoggerHook

2023/05/03 02:30:29 - mmengine - WARNING - The "loop" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "dataset" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "transform" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "data sampler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "optimizer constructor" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "optimizer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "optim wrapper" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "parameter scheduler" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "metric" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - WARNING - The "weight initializer" registry in mmocr did not set import location. Fallback to call `mmocr.utils.register_all_modules` instead.

2023/05/03 02:30:29 - mmengine - INFO - load model from: torchvision://resnet50

2023/05/03 02:30:29 - mmengine - INFO - Loads checkpoint by torchvision backend from path: torchvision://resnet50

2023/05/03 02:30:30 - mmengine - WARNING - The model and loaded state dict do not match exactly

unexpected key in source state_dict: fc.weight, fc.bias

missing keys in source state_dict: layer2.0.conv2.conv_offset.weight, layer2.0.conv2.conv_offset.bias, layer2.1.conv2.conv_offset.weight, layer2.1.conv2.conv_offset.bias, layer2.2.conv2.conv_offset.weight, layer2.2.conv2.conv_offset.bias, layer2.3.conv2.conv_offset.weight, layer2.3.conv2.conv_offset.bias, layer3.0.conv2.conv_offset.weight, layer3.0.conv2.conv_offset.bias, layer3.1.conv2.conv_offset.weight, layer3.1.conv2.conv_offset.bias, layer3.2.conv2.conv_offset.weight, layer3.2.conv2.conv_offset.bias, layer3.3.conv2.conv_offset.weight, layer3.3.conv2.conv_offset.bias, layer3.4.conv2.conv_offset.weight, layer3.4.conv2.conv_offset.bias, layer3.5.conv2.conv_offset.weight, layer3.5.conv2.conv_offset.bias, layer4.0.conv2.conv_offset.weight, layer4.0.conv2.conv_offset.bias, layer4.1.conv2.conv_offset.weight, layer4.1.conv2.conv_offset.bias, layer4.2.conv2.conv_offset.weight, layer4.2.conv2.conv_offset.bias

Name of parameter - Initialization information

backbone.conv1.weight - torch.Size([64, 3, 7, 7]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv1.weight - torch.Size([64, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.0.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.0.downsample.1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.1.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv1.weight - torch.Size([64, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn1.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv2.weight - torch.Size([64, 64, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.weight - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn2.bias - torch.Size([64]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.conv3.weight - torch.Size([256, 64, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer1.2.bn3.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv1.weight - torch.Size([128, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.0.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.0.weight - torch.Size([512, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.0.downsample.1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.1.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.1.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer2.2.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.2.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv1.weight - torch.Size([128, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn1.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.weight - torch.Size([128, 128, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv2.conv_offset.weight - torch.Size([27, 128, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer2.3.bn2.weight - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn2.bias - torch.Size([128]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.conv3.weight - torch.Size([512, 128, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer2.3.bn3.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv1.weight - torch.Size([256, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.0.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.0.weight - torch.Size([1024, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.0.downsample.1.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.1.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.1.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer3.2.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.2.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.3.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.3.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.4.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.4.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv1.weight - torch.Size([256, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn1.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.weight - torch.Size([256, 256, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv2.conv_offset.weight - torch.Size([27, 256, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.5.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer3.5.bn2.weight - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn2.bias - torch.Size([256]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.conv3.weight - torch.Size([1024, 256, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.weight - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer3.5.bn3.bias - torch.Size([1024]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv1.weight - torch.Size([512, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.0.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.0.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.0.weight - torch.Size([2048, 1024, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.0.downsample.1.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.1.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling `init_weights` of DBNet

backbone.layer4.1.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.1.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv1.weight - torch.Size([512, 2048, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn1.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.weight - torch.Size([512, 512, 3, 3]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv2.conv_offset.weight - torch.Size([27, 512, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.conv2.conv_offset.bias - torch.Size([27]):

The value is the same before and after calling 'init_weights' of DBNet

backbone.layer4.2.bn2.weight - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn2.bias - torch.Size([512]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.conv3.weight - torch.Size([2048, 512, 1, 1]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.weight - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

backbone.layer4.2.bn3.bias - torch.Size([2048]):

PretrainedInit: load from torchvision://resnet50

neck.lateral_convs.0.conv.weight - torch.Size([256, 256, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.1.conv.weight - torch.Size([256, 512, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.2.conv.weight - torch.Size([256, 1024, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.lateral_convs.3.conv.weight - torch.Size([256, 2048, 1, 1]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.0.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.1.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.2.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.smooth_convs.3.conv.weight - torch.Size([64, 256, 3, 3]):

Initialized by user-defined 'init_weights' in ConvModule

neck.QCA1.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA1.net3.0.weight - torch.Size([2048, 2048, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QCA2.net3.0.weight - torch.Size([512, 512, 1, 1]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net2.0.weight - torch.Size([1, 10]):

The value is the same before and after calling 'init_weights' of DBNet

neck.QSA.net3.0.weight - torch.Size([1, 1, 7, 7]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.weight - torch.Size([2048, 512, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.0.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.weight - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose1.1.bias - torch.Size([512]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.weight - torch.Size([512, 256, 4, 4]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.0.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.weight - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

neck.transpose2.1.bias - torch.Size([256]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.3.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.4.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.binarize.6.bias - torch.Size([1]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.0.weight - torch.Size([64, 256, 3, 3]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.weight - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.1.bias - torch.Size([64]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.weight - torch.Size([64, 64, 2, 2]):

The value is the same before and after calling 'init_weights' of DBNet

det_head.threshold.3.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.weight - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.4.bias - torch.Size([64]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.weight - torch.Size([64, 1, 2, 2]):

The value is the same before and after calling `init_weights` of DBNet

det_head.threshold.6.bias - torch.Size([1]):

The value is the same before and after calling `init_weights` of DBNet

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.0.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.1.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.2.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer2.3.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.0.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.1.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.2.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.3.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.4.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer3.5.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.0.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.1.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - ModulatedDeformConvPack backbone.layer4.2.conv2 is upgraded to version 2.

2023/05/03 02:30:30 - mmengine - INFO - Load checkpoint from /root/mmcrc/configs/textdet/dbnetpp/nomap.pth

2023/05/03 02:30:30 - mmengine - INFO - Checkpoints will be saved to /root/mmcrc/work_dirs/dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap.

2023/05/03 02:30:47 - mmengine - INFO - Epoch(train) [1][5/63] lr: 7.0000e-03 eta: 3 days, 0:31:16 time: 3.4536 data_time: 0.4378 memory: 27836 loss: 2.9949 loss_prob: 1.8799 loss_thr: 0.8320 loss_db: 0.2831

2023/05/03 02:30:51 - mmengine - INFO - Epoch(train) [1][10/63] lr: 7.0000e-03 eta: 1 day, 21:16:55 time: 2.1566 data_time: 0.2342 memory: 15458 loss: 2.9957 loss_prob: 1.9175 loss_thr: 0.7810 loss_db: 0.2972

2023/05/03 02:30:56 - mmengine - INFO - Epoch(train) [1][15/63] lr: 7.0000e-03 eta: 1 day, 12:01:32 time: 0.8470 data_time: 0.0254 memory: 15458 loss: 3.1236 loss_prob: 2.0367 loss_thr: 0.7616 loss_db: 0.3253

2023/05/03 02:31:00 - mmengine - INFO - Epoch(train) [1][20/63] lr: 7.0000e-03 eta: 1 day, 7:37:45 time: 0.8565 data_time: 0.0279 memory: 15458 loss: 3.3428 loss_prob: 2.2008 loss_thr: 0.7794 loss_db: 0.3627

2023/05/03 02:31:04 - mmengine - INFO - Epoch(train) [1][25/63] lr: 7.0000e-03 eta: 1 day, 4:44:56 time: 0.8499 data_time: 0.0254 memory: 15458 loss: 3.4355 loss_prob: 2.2705 loss_thr: 0.7866 loss_db: 0.3784

2023/05/03 02:31:08 - mmengine - INFO - Epoch(train) [1][30/63] lr: 7.0000e-03 eta: 1 day, 2:51:54 time: 0.8263 data_time: 0.0219 memory: 15458 loss: 3.4765 loss_prob: 2.2737 loss_thr: 0.8265 loss_db: 0.3762

2023/05/03 02:31:13 - mmengine - INFO - Epoch(train) [1][35/63] lr: 7.0000e-03 eta: 1 day, 1:42:10 time: 0.8622 data_time: 0.0313 memory: 15458 loss: 3.3634 loss_prob: 2.1723 loss_thr: 0.8229 loss_db: 0.3682

2023/05/03 02:31:17 - mmengine - INFO - Epoch(train) [1][40/63] lr: 7.0000e-03 eta: 1 day, 0:38:59 time: 0.8583 data_time: 0.0280 memory: 15458 loss: 3.1430 loss_prob: 2.0127 loss_thr: 0.7882 loss_db: 0.3421

2023/05/03 02:31:21 - mmengine - INFO - Epoch(train) [1][45/63] lr: 7.0000e-03 eta: 23:53:09 time: 0.8357 data_time: 0.0271 memory: 15458 loss: 3.0448 loss_prob: 1.9507 loss_thr: 0.7636 loss_db: 0.3305

2023/05/03 02:31:26 - mmengine - INFO - Epoch(train) [1][50/63] lr: 7.0000e-03 eta: 23:26:09 time: 0.8860 data_time: 0.0529 memory: 15458 loss: 2.9092 loss_prob: 1.8522 loss_thr: 0.7451 loss_db: 0.3119

2023/05/03 02:31:30 - mmengine - INFO - Epoch(train) [1][55/63] lr: 7.0000e-03 eta: 22:51:35 time: 0.8700 data_time: 0.0411 memory: 15458 loss: 2.9002 loss_prob: 1.8593 loss_thr: 0.7331 loss_db: 0.3079

2023/05/03 02:31:34 - mmengine - INFO - Epoch(train) [1][60/63] lr: 7.0000e-03 eta: 22:24:43 time: 0.8248 data_time: 0.0195 memory: 15458 loss: 2.9914 loss_prob: 1.9121 loss_thr: 0.7538 loss_db: 0.3254

2023/05/03 02:31:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024

2023/05/03 02:31:52 - mmengine - INFO - Epoch(train) [2][5/63] lr: 6.9947e-03 eta: 1 day, 1:22:30 time: 1.9755 data_time: 0.2190 memory: 22698 loss: 2.9032 loss_prob: 1.8607 loss_thr: 0.7316 loss_db: 0.3109

2023/05/03 02:31:57 - mmengine - INFO - Epoch(train) [2][10/63] lr: 6.9947e-03 eta: 1 day, 0:55:36 time: 1.0910 data_time: 0.2292 memory: 15458 loss: 2.7147 loss_prob: 1.7095 loss_thr: 0.7213 loss_db: 0.2838

2023/05/03 02:32:01 - mmengine - INFO - Epoch(train) [2][15/63] lr: 6.9947e-03 eta: 1 day, 0:30:36 time: 0.8890 data_time: 0.0319 memory: 15458 loss: 2.7533 loss_prob: 1.7256 loss_thr: 0.7380 loss_db: 0.2897

2023/05/03 02:32:05 - mmengine - INFO - Epoch(train) [2][20/63] lr: 6.9947e-03 eta: 1 day, 0:07:38 time: 0.8732 data_time: 0.0353 memory: 15458 loss: 2.6841 loss_prob: 1.6856 loss_thr: 0.7171 loss_db: 0.2813

2023/05/03 02:32:10 - mmengine - INFO - Epoch(train) [2][25/63] lr: 6.9947e-03 eta: 23:47:10 time: 0.8660 data_time: 0.0242 memory: 15458 loss: 2.9890 loss_prob: 1.8948 loss_thr: 0.7607 loss_db: 0.3335

2023/05/03 02:32:14 - mmengine - INFO - Epoch(train) [2][30/63] lr: 6.9947e-03 eta: 23:28:56 time: 0.8655 data_time: 0.0259 memory: 15458 loss: 3.4350 loss_prob: 2.2710 loss_thr: 0.7581 loss_db: 0.4060

2023/05/03 02:32:18 - mmengine - INFO - Epoch(train) [2][35/63] lr: 6.9947e-03 eta: 23:12:19 time: 0.8640 data_time: 0.0397 memory: 15458 loss: 3.3991 loss_prob: 2.2846 loss_thr: 0.6980 loss_db: 0.4165

2023/05/03 02:32:23 - mmengine - INFO - Epoch(train) [2][40/63] lr: 6.9947e-03 eta: 22:56:48 time: 0.8581 data_time: 0.0207 memory: 15458 loss: 3.3697 loss_prob: 2.2431 loss_thr: 0.7071 loss_db: 0.4195

2023/05/03 02:32:27 - mmengine - INFO - Epoch(train) [2][45/63] lr: 6.9947e-03 eta: 22:42:43 time: 0.8540 data_time: 0.0314 memory: 15458 loss: 3.1726 loss_prob: 2.0807 loss_thr: 0.7321 loss_db: 0.3597

2023/05/03 02:32:31 - mmengine - INFO - Epoch(train)	[2][50/63]	lr: 6.9947e-03	eta: 22:28:38	time: 0.8429	data_time: 0.0360	memory: 15458	loss: 2.9493	loss_prob: 1.8765	loss_thr: 0.7619	loss_db: 0.3109
2023/05/03 02:32:35 - mmengine - INFO - Epoch(train)	[2][55/63]	lr: 6.9947e-03	eta: 22:17:02	time: 0.8439	data_time: 0.0257	memory: 15458	loss: 2.9473	loss_prob: 1.8710	loss_thr: 0.7700	loss_db: 0.3064
2023/05/03 02:32:39 - mmengine - INFO - Epoch(train)	[2][60/63]	lr: 6.9947e-03	eta: 22:04:55	time: 0.8417	data_time: 0.0350	memory: 15458	loss: 2.9454	loss_prob: 1.8979	loss_thr: 0.7333	loss_db: 0.3143
2023/05/03 02:32:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:32:47 - mmengine - INFO - Epoch(train)	[3][5/63]	lr: 6.9895e-03	eta: 22:00:06	time: 0.9664	data_time: 0.2001	memory: 15458	loss: 3.1593	loss_prob: 2.0358	loss_thr: 0.7511	loss_db: 0.3724
2023/05/03 02:32:52 - mmengine - INFO - Epoch(train)	[3][10/63]	lr: 6.9895e-03	eta: 21:52:14	time: 1.0327	data_time: 0.2081	memory: 15458	loss: 2.8685	loss_prob: 1.8271	loss_thr: 0.7306	loss_db: 0.3109
2023/05/03 02:32:56 - mmengine - INFO - Epoch(train)	[3][15/63]	lr: 6.9895e-03	eta: 21:41:57	time: 0.8479	data_time: 0.0316	memory: 15458	loss: 2.8504	loss_prob: 1.8076	loss_thr: 0.7361	loss_db: 0.3067
2023/05/03 02:33:00 - mmengine - INFO - Epoch(train)	[3][20/63]	lr: 6.9895e-03	eta: 21:33:35	time: 0.8290	data_time: 0.0320	memory: 15458	loss: 2.7536	loss_prob: 1.7607	loss_thr: 0.7058	loss_db: 0.2872
2023/05/03 02:33:04 - mmengine - INFO - Epoch(train)	[3][25/63]	lr: 6.9895e-03	eta: 21:24:17	time: 0.8253	data_time: 0.0284	memory: 15458	loss: 2.6762	loss_prob: 1.7097	loss_thr: 0.6818	loss_db: 0.2846
2023/05/03 02:33:08 - mmengine - INFO - Epoch(train)	[3][30/63]	lr: 6.9895e-03	eta: 21:17:43	time: 0.8339	data_time: 0.0265	memory: 15458	loss: 2.7898	loss_prob: 1.7990	loss_thr: 0.6814	loss_db: 0.3094
2023/05/03 02:33:13 - mmengine - INFO - Epoch(train)	[3][35/63]	lr: 6.9895e-03	eta: 21:12:58	time: 0.8785	data_time: 0.0335	memory: 15458	loss: 2.8982	loss_prob: 1.8772	loss_thr: 0.7016	loss_db: 0.3194
2023/05/03 02:33:17 - mmengine - INFO - Epoch(train)	[3][40/63]	lr: 6.9895e-03	eta: 21:06:42	time: 0.8729	data_time: 0.0322	memory: 15458	loss: 2.7858	loss_prob: 1.7758	loss_thr: 0.7126	loss_db: 0.2974
2023/05/03 02:33:21 - mmengine - INFO - Epoch(train)	[3][45/63]	lr: 6.9895e-03	eta: 21:00:55	time: 0.8508	data_time: 0.0314	memory: 15458	loss: 2.8596	loss_prob: 1.8222	loss_thr: 0.7389	loss_db: 0.2985
2023/05/03 02:33:26 - mmengine - INFO - Epoch(train)	[3][50/63]	lr: 6.9895e-03	eta: 20:55:07	time: 0.8477	data_time: 0.0264	memory: 15458	loss: 2.9165	loss_prob: 1.8648	loss_thr: 0.7463	loss_db: 0.3054
2023/05/03 02:33:30 - mmengine - INFO - Epoch(train)	[3][55/63]	lr: 6.9895e-03	eta: 20:50:26	time: 0.8545	data_time: 0.0282	memory: 15458	loss: 2.7297	loss_prob: 1.7194	loss_thr: 0.7251	loss_db: 0.2852
2023/05/03 02:33:34 - mmengine - INFO - Epoch(train)	[3][60/63]	lr: 6.9895e-03	eta: 20:46:27	time: 0.8726	data_time: 0.0497	memory: 15458	loss: 2.6062	loss_prob: 1.6357	loss_thr: 0.6978	loss_db: 0.2727
2023/05/03 02:33:36 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:33:43 - mmengine - INFO - Epoch(train)	[4][5/63]	lr: 6.9842e-03	eta: 20:48:29	time: 1.0147	data_time: 0.2184	memory: 15458	loss: 2.7603	loss_prob: 1.7844	loss_thr: 0.6745	loss_db: 0.3014
2023/05/03 02:33:47 - mmengine - INFO - Epoch(train)	[4][10/63]	lr: 6.9842e-03	eta: 20:45:41	time: 1.0749	data_time: 0.2206	memory: 15458	loss: 2.9937	loss_prob: 1.9729	loss_thr: 0.6934	loss_db: 0.3274
2023/05/03 02:33:51 - mmengine - INFO - Epoch(train)	[4][15/63]	lr: 6.9842e-03	eta: 20:40:37	time: 0.8683	data_time: 0.0323	memory: 15458	loss: 2.8714	loss_prob: 1.8657	loss_thr: 0.6931	loss_db: 0.3125
2023/05/03 02:33:56 - mmengine - INFO - Epoch(train)	[4][20/63]	lr: 6.9842e-03	eta: 20:36:52	time: 0.8474	data_time: 0.0289	memory: 15458	loss: 2.8109	loss_prob: 1.8313	loss_thr: 0.6773	loss_db: 0.3023
2023/05/03 02:34:00 - mmengine - INFO - Epoch(train)	[4][25/63]	lr: 6.9842e-03	eta: 20:32:12	time: 0.8470	data_time: 0.0344	memory: 15458	loss: 2.8690	loss_prob: 1.8807	loss_thr: 0.6828	loss_db: 0.3055
2023/05/03 02:34:04 - mmengine - INFO - Epoch(train)	[4][30/63]	lr: 6.9842e-03	eta: 20:28:09	time: 0.8352	data_time: 0.0266	memory: 15458	loss: 2.7110	loss_prob: 1.7416	loss_thr: 0.6865	loss_db: 0.2829
2023/05/03 02:34:08 - mmengine - INFO - Epoch(train)	[4][35/63]	lr: 6.9842e-03	eta: 20:24:35	time: 0.8479	data_time: 0.0327	memory: 15458	loss: 2.5162	loss_prob: 1.5966	loss_thr: 0.6649	loss_db: 0.2548
2023/05/03 02:34:13 - mmengine - INFO - Epoch(train)	[4][40/63]	lr: 6.9842e-03	eta: 20:21:44	time: 0.8634	data_time: 0.0289	memory: 15458	loss: 2.4617	loss_prob: 1.5558	loss_thr: 0.6536	loss_db: 0.2523
2023/05/03 02:34:17 - mmengine - INFO - Epoch(train)	[4][45/63]	lr: 6.9842e-03	eta: 20:19:53	time: 0.8901	data_time: 0.0294	memory: 15458	loss: 2.3804	loss_prob: 1.4873	loss_thr: 0.6467	loss_db: 0.2463
2023/05/03 02:34:21 - mmengine - INFO - Epoch(train)	[4][50/63]	lr: 6.9842e-03	eta: 20:16:06	time: 0.8685	data_time: 0.0332	memory: 15458	loss: 2.5156	loss_prob: 1.5932	loss_thr: 0.6633	loss_db: 0.2591
2023/05/03 02:34:25 - mmengine - INFO - Epoch(train)	[4][55/63]	lr: 6.9842e-03	eta: 20:12:14	time: 0.8257	data_time: 0.0227	memory: 15458	loss: 2.5482	loss_prob: 1.6222	loss_thr: 0.6661	loss_db: 0.2599
2023/05/03 02:34:30 - mmengine - INFO - Epoch(train)	[4][60/63]	lr: 6.9842e-03	eta: 20:09:59	time: 0.8501	data_time: 0.0253	memory: 15458	loss: 2.4280	loss_prob: 1.5094	loss_thr: 0.6716	loss_db: 0.2470
2023/05/03 02:34:32 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:34:38 - mmengine - INFO - Epoch(train)	[5][5/63]	lr: 6.9790e-03	eta: 20:13:11	time: 1.0111	data_time: 0.2059	memory: 15458	loss: 2.6904	loss_prob: 1.6850	loss_thr: 0.7229	loss_db: 0.2825
2023/05/03 02:34:42 - mmengine - INFO - Epoch(train)	[5][10/63]	lr: 6.9790e-03	eta: 20:10:13	time: 1.0547	data_time: 0.2189	memory: 15458	loss: 2.6154	loss_prob: 1.6537	loss_thr: 0.6870	loss_db: 0.2748
2023/05/03 02:34:47 - mmengine - INFO - Epoch(train)	[5][15/63]	lr: 6.9790e-03	eta: 20:07:48	time: 0.8551	data_time: 0.0266	memory: 15458	loss: 2.4507	loss_prob: 1.5420	loss_thr: 0.6534	loss_db: 0.2553
2023/05/03 02:34:51 - mmengine - INFO - Epoch(train)	[5][20/63]	lr: 6.9790e-03	eta: 20:04:50	time: 0.8505	data_time: 0.0241	memory: 15458	loss: 2.4734	loss_prob: 1.5428	loss_thr: 0.6745	loss_db: 0.2561
2023/05/03 02:34:55 - mmengine - INFO - Epoch(train)	[5][25/63]	lr: 6.9790e-03	eta: 20:01:36	time: 0.8285	data_time: 0.0247	memory: 15458	loss: 2.6442	loss_prob: 1.6604	loss_thr: 0.7060	loss_db: 0.2777
2023/05/03 02:35:00 - mmengine - INFO - Epoch(train)	[5][30/63]	lr: 6.9790e-03	eta: 20:00:37	time: 0.8685	data_time: 0.0286	memory: 15458	loss: 2.5043	loss_prob: 1.5701	loss_thr: 0.6718	loss_db: 0.2624
2023/05/03 02:35:04 - mmengine - INFO - Epoch(train)	[5][35/63]	lr: 6.9790e-03	eta: 19:57:50	time: 0.8747	data_time: 0.0266	memory: 15458	loss: 2.6033	loss_prob: 1.6299	loss_thr: 0.6962	loss_db: 0.2773
2023/05/03 02:35:08 - mmengine - INFO - Epoch(train)	[5][40/63]	lr: 6.9790e-03	eta: 19:55:07	time: 0.8324	data_time: 0.0230	memory: 15458	loss: 2.7868	loss_prob: 1.7667	loss_thr: 0.7283	loss_db: 0.2918
2023/05/03 02:35:12 - mmengine - INFO - Epoch(train)	[5][45/63]	lr: 6.9790e-03	eta: 19:52:36	time: 0.8342	data_time: 0.0292	memory: 15458	loss: 2.6793	loss_prob: 1.7078	loss_thr: 0.7009	loss_db: 0.2705
2023/05/03 02:35:16 - mmengine - INFO - Epoch(train)	[5][50/63]	lr: 6.9790e-03	eta: 19:50:38	time: 0.8481	data_time: 0.0272	memory: 15458	loss: 2.7531	loss_prob: 1.7408	loss_thr: 0.7201	loss_db: 0.2922
2023/05/03 02:35:21 - mmengine - INFO - Epoch(train)	[5][55/63]	lr: 6.9790e-03	eta: 19:48:33	time: 0.8551	data_time: 0.0303	memory: 15458	loss: 2.8150	loss_prob: 1.7841	loss_thr: 0.7305	loss_db: 0.3004
2023/05/03 02:35:25 - mmengine - INFO - Epoch(train)	[5][60/63]	lr: 6.9790e-03	eta: 19:45:51	time: 0.8337	data_time: 0.0289	memory: 15458	loss: 2.8656	loss_prob: 1.8202	loss_thr: 0.7372	loss_db: 0.3082
2023/05/03 02:35:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:35:33 - mmengine - INFO - Epoch(train)	[6][5/63]	lr: 6.9737e-03	eta: 19:48:23	time: 0.9924	data_time: 0.1917	memory: 15458	loss: 3.1122	loss_prob: 2.0012	loss_thr: 0.7475	loss_db: 0.3634
2023/05/03 02:35:37 - mmengine - INFO - Epoch(train)	[6][10/63]	lr: 6.9737e-03	eta: 19:47:07	time: 1.0735	data_time: 0.2045	memory: 15458	loss: 2.9915	loss_prob: 1.9049	loss_thr: 0.7489	loss_db: 0.3378
2023/05/03 02:35:41 - mmengine - INFO - Epoch(train)	[6][15/63]	lr: 6.9737e-03	eta: 19:44:19	time: 0.8441	data_time: 0.0273	memory: 15458	loss: 2.7064	loss_prob: 1.7299	loss_thr: 0.6887	loss_db: 0.2878
2023/05/03 02:35:46 - mmengine - INFO - Epoch(train)	[6][20/63]	lr: 6.9737e-03	eta: 19:43:06	time: 0.8430	data_time: 0.0176	memory: 15458	loss: 2.5811	loss_prob: 1.6586	loss_thr: 0.6496	loss_db: 0.2730
2023/05/03 02:35:50 - mmengine - INFO - Epoch(train)	[6][25/63]	lr: 6.9737e-03	eta: 19:41:38	time: 0.8756	data_time: 0.0299	memory: 15458	loss: 2.3876	loss_prob: 1.5081	loss_thr: 0.6330	loss_db: 0.2465
2023/05/03 02:35:54 - mmengine - INFO - Epoch(train)	[6][30/63]	lr: 6.9737e-03	eta: 19:39:31	time: 0.8489	data_time: 0.0233	memory: 15458	loss: 2.5302	loss_prob: 1.6116	loss_thr: 0.6615	loss_db: 0.2571
2023/05/03 02:35:59 - mmengine - INFO - Epoch(train)	[6][35/63]	lr: 6.9737e-03	eta: 19:38:55	time: 0.8707	data_time: 0.0275	memory: 15458	loss: 2.7676	loss_prob: 1.7880	loss_thr: 0.6866	loss_db: 0.2929

2023/05/03 02:36:03 - mmengine - INFO - Epoch(train)	[6][40/63]	lr: 6.9737e-03	eta: 19:38:28	time: 0.9154	data_time: 0.0307	memory: 15458	loss: 2.6413	loss_prob: 1.6777	loss_thr: 0.6833	loss_db: 0.2803
2023/05/03 02:36:08 - mmengine - INFO - Epoch(train)	[6][45/63]	lr: 6.9737e-03	eta: 19:36:49	time: 0.8844	data_time: 0.0240	memory: 15458	loss: 2.6462	loss_prob: 1.6598	loss_thr: 0.7049	loss_db: 0.2814
2023/05/03 02:36:12 - mmengine - INFO - Epoch(train)	[6][50/63]	lr: 6.9737e-03	eta: 19:35:32	time: 0.8586	data_time: 0.0339	memory: 15458	loss: 2.6623	loss_prob: 1.6696	loss_thr: 0.7094	loss_db: 0.2833
2023/05/03 02:36:16 - mmengine - INFO - Epoch(train)	[6][55/63]	lr: 6.9737e-03	eta: 19:33:31	time: 0.8456	data_time: 0.0262	memory: 15458	loss: 2.4866	loss_prob: 1.5583	loss_thr: 0.6746	loss_db: 0.2536
2023/05/03 02:36:20 - mmengine - INFO - Epoch(train)	[6][60/63]	lr: 6.9737e-03	eta: 19:31:42	time: 0.8278	data_time: 0.0222	memory: 15458	loss: 2.5968	loss_prob: 1.6454	loss_thr: 0.6845	loss_db: 0.2670
2023/05/03 02:36:22 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:36:29 - mmengine - INFO - Epoch(train)	[7][5/63]	lr: 6.9685e-03	eta: 19:34:39	time: 1.0016	data_time: 0.2084	memory: 15458	loss: 2.6142	loss_prob: 1.6496	loss_thr: 0.6861	loss_db: 0.2786
2023/05/03 02:36:33 - mmengine - INFO - Epoch(train)	[7][10/63]	lr: 6.9685e-03	eta: 19:33:57	time: 1.0729	data_time: 0.2312	memory: 15458	loss: 2.7725	loss_prob: 1.7867	loss_thr: 0.6885	loss_db: 0.2973
2023/05/03 02:36:37 - mmengine - INFO - Epoch(train)	[7][15/63]	lr: 6.9685e-03	eta: 19:31:41	time: 0.8490	data_time: 0.0311	memory: 15458	loss: 2.7053	loss_prob: 1.7400	loss_thr: 0.6801	loss_db: 0.2851
2023/05/03 02:36:42 - mmengine - INFO - Epoch(train)	[7][20/63]	lr: 6.9685e-03	eta: 19:30:26	time: 0.8299	data_time: 0.0187	memory: 15458	loss: 2.6022	loss_prob: 1.6701	loss_thr: 0.6578	loss_db: 0.2743
2023/05/03 02:36:46 - mmengine - INFO - Epoch(train)	[7][25/63]	lr: 6.9685e-03	eta: 19:28:56	time: 0.8514	data_time: 0.0368	memory: 15458	loss: 2.4115	loss_prob: 1.5297	loss_thr: 0.6369	loss_db: 0.2449
2023/05/03 02:36:50 - mmengine - INFO - Epoch(train)	[7][30/63]	lr: 6.9685e-03	eta: 19:27:23	time: 0.8399	data_time: 0.0227	memory: 15458	loss: 2.5022	loss_prob: 1.5467	loss_thr: 0.7078	loss_db: 0.2477
2023/05/03 02:36:54 - mmengine - INFO - Epoch(train)	[7][35/63]	lr: 6.9685e-03	eta: 19:26:23	time: 0.8534	data_time: 0.0222	memory: 15458	loss: 2.5349	loss_prob: 1.5527	loss_thr: 0.7284	loss_db: 0.2539
2023/05/03 02:36:59 - mmengine - INFO - Epoch(train)	[7][40/63]	lr: 6.9685e-03	eta: 19:25:17	time: 0.8665	data_time: 0.0271	memory: 15458	loss: 2.4792	loss_prob: 1.5457	loss_thr: 0.6834	loss_db: 0.2501
2023/05/03 02:37:03 - mmengine - INFO - Epoch(train)	[7][45/63]	lr: 6.9685e-03	eta: 19:24:00	time: 0.8561	data_time: 0.0226	memory: 15458	loss: 2.6476	loss_prob: 1.6825	loss_thr: 0.6935	loss_db: 0.2717
2023/05/03 02:37:07 - mmengine - INFO - Epoch(train)	[7][50/63]	lr: 6.9685e-03	eta: 19:22:33	time: 0.8421	data_time: 0.0363	memory: 15458	loss: 2.6044	loss_prob: 1.6429	loss_thr: 0.6940	loss_db: 0.2675
2023/05/03 02:37:11 - mmengine - INFO - Epoch(train)	[7][55/63]	lr: 6.9685e-03	eta: 19:21:13	time: 0.8380	data_time: 0.0253	memory: 15458	loss: 2.4921	loss_prob: 1.5566	loss_thr: 0.6789	loss_db: 0.2567
2023/05/03 02:37:15 - mmengine - INFO - Epoch(train)	[7][60/63]	lr: 6.9685e-03	eta: 19:19:58	time: 0.8430	data_time: 0.0226	memory: 15458	loss: 2.4880	loss_prob: 1.5601	loss_thr: 0.6673	loss_db: 0.2606
2023/05/03 02:37:18 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:37:24 - mmengine - INFO - Epoch(train)	[8][5/63]	lr: 6.9632e-03	eta: 19:22:57	time: 1.0162	data_time: 0.2100	memory: 15458	loss: 2.4705	loss_prob: 1.5371	loss_thr: 0.6861	loss_db: 0.2472
2023/05/03 02:37:29 - mmengine - INFO - Epoch(train)	[8][10/63]	lr: 6.9632e-03	eta: 19:22:44	time: 1.0985	data_time: 0.2345	memory: 15458	loss: 2.5500	loss_prob: 1.5906	loss_thr: 0.7008	loss_db: 0.2586
2023/05/03 02:37:33 - mmengine - INFO - Epoch(train)	[8][15/63]	lr: 6.9632e-03	eta: 19:21:22	time: 0.8767	data_time: 0.0305	memory: 15458	loss: 2.5189	loss_prob: 1.5781	loss_thr: 0.6818	loss_db: 0.2590
2023/05/03 02:37:37 - mmengine - INFO - Epoch(train)	[8][20/63]	lr: 6.9632e-03	eta: 19:20:57	time: 0.8679	data_time: 0.0282	memory: 15458	loss: 2.5352	loss_prob: 1.6032	loss_thr: 0.6616	loss_db: 0.2704
2023/05/03 02:37:42 - mmengine - INFO - Epoch(train)	[8][25/63]	lr: 6.9632e-03	eta: 19:19:57	time: 0.8804	data_time: 0.0435	memory: 15458	loss: 2.3209	loss_prob: 1.4522	loss_thr: 0.6278	loss_db: 0.2409
2023/05/03 02:37:46 - mmengine - INFO - Epoch(train)	[8][30/63]	lr: 6.9632e-03	eta: 19:18:54	time: 0.8558	data_time: 0.0201	memory: 15458	loss: 2.2582	loss_prob: 1.3944	loss_thr: 0.6396	loss_db: 0.2242
2023/05/03 02:37:50 - mmengine - INFO - Epoch(train)	[8][35/63]	lr: 6.9632e-03	eta: 19:18:16	time: 0.8682	data_time: 0.0227	memory: 15458	loss: 2.5532	loss_prob: 1.6169	loss_thr: 0.6604	loss_db: 0.2759
2023/05/03 02:37:54 - mmengine - INFO - Epoch(train)	[8][40/63]	lr: 6.9632e-03	eta: 19:16:39	time: 0.8453	data_time: 0.0275	memory: 15458	loss: 2.7197	loss_prob: 1.7651	loss_thr: 0.6552	loss_db: 0.2994
2023/05/03 02:37:58 - mmengine - INFO - Epoch(train)	[8][45/63]	lr: 6.9632e-03	eta: 19:15:34	time: 0.8259	data_time: 0.0228	memory: 15458	loss: 2.8746	loss_prob: 1.8747	loss_thr: 0.6865	loss_db: 0.3134
2023/05/03 02:38:03 - mmengine - INFO - Epoch(train)	[8][50/63]	lr: 6.9632e-03	eta: 19:14:34	time: 0.8481	data_time: 0.0365	memory: 15458	loss: 3.1312	loss_prob: 2.0455	loss_thr: 0.7359	loss_db: 0.3498
2023/05/03 02:38:07 - mmengine - INFO - Epoch(train)	[8][55/63]	lr: 6.9632e-03	eta: 19:13:05	time: 0.8307	data_time: 0.0247	memory: 15458	loss: 3.2426	loss_prob: 2.1289	loss_thr: 0.7491	loss_db: 0.3646
2023/05/03 02:38:11 - mmengine - INFO - Epoch(train)	[8][60/63]	lr: 6.9632e-03	eta: 19:11:51	time: 0.8200	data_time: 0.0220	memory: 15458	loss: 3.1884	loss_prob: 2.0857	loss_thr: 0.7380	loss_db: 0.3648
2023/05/03 02:38:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:38:19 - mmengine - INFO - Epoch(train)	[9][5/63]	lr: 6.9580e-03	eta: 19:13:52	time: 0.9766	data_time: 0.2031	memory: 15458	loss: 2.8729	loss_prob: 1.8542	loss_thr: 0.7080	loss_db: 0.3107
2023/05/03 02:38:23 - mmengine - INFO - Epoch(train)	[9][10/63]	lr: 6.9580e-03	eta: 19:13:09	time: 1.0501	data_time: 0.2161	memory: 15458	loss: 2.7952	loss_prob: 1.8053	loss_thr: 0.6894	loss_db: 0.3006
2023/05/03 02:38:28 - mmengine - INFO - Epoch(train)	[9][15/63]	lr: 6.9580e-03	eta: 19:12:19	time: 0.8646	data_time: 0.0234	memory: 15458	loss: 2.5093	loss_prob: 1.6166	loss_thr: 0.6406	loss_db: 0.2521
2023/05/03 02:38:32 - mmengine - INFO - Epoch(train)	[9][20/63]	lr: 6.9580e-03	eta: 19:11:31	time: 0.8600	data_time: 0.0209	memory: 15458	loss: 2.6349	loss_prob: 1.6859	loss_thr: 0.6713	loss_db: 0.2777
2023/05/03 02:38:36 - mmengine - INFO - Epoch(train)	[9][25/63]	lr: 6.9580e-03	eta: 19:10:46	time: 0.8617	data_time: 0.0343	memory: 15458	loss: 2.7229	loss_prob: 1.7286	loss_thr: 0.6983	loss_db: 0.2960
2023/05/03 02:38:41 - mmengine - INFO - Epoch(train)	[9][30/63]	lr: 6.9580e-03	eta: 19:09:49	time: 0.8543	data_time: 0.0249	memory: 15458	loss: 2.5440	loss_prob: 1.5918	loss_thr: 0.6794	loss_db: 0.2727
2023/05/03 02:38:45 - mmengine - INFO - Epoch(train)	[9][35/63]	lr: 6.9580e-03	eta: 19:08:55	time: 0.8466	data_time: 0.0231	memory: 15458	loss: 2.6090	loss_prob: 1.6556	loss_thr: 0.6716	loss_db: 0.2819
2023/05/03 02:38:49 - mmengine - INFO - Epoch(train)	[9][40/63]	lr: 6.9580e-03	eta: 19:08:08	time: 0.8526	data_time: 0.0278	memory: 15458	loss: 2.7244	loss_prob: 1.7386	loss_thr: 0.6939	loss_db: 0.2919
2023/05/03 02:38:53 - mmengine - INFO - Epoch(train)	[9][45/63]	lr: 6.9580e-03	eta: 19:07:30	time: 0.8629	data_time: 0.0269	memory: 15458	loss: 2.6369	loss_prob: 1.6640	loss_thr: 0.6941	loss_db: 0.2788
2023/05/03 02:38:58 - mmengine - INFO - Epoch(train)	[9][50/63]	lr: 6.9580e-03	eta: 19:06:37	time: 0.8570	data_time: 0.0353	memory: 15458	loss: 2.6259	loss_prob: 1.6684	loss_thr: 0.6802	loss_db: 0.2774
2023/05/03 02:39:02 - mmengine - INFO - Epoch(train)	[9][55/63]	lr: 6.9580e-03	eta: 19:05:18	time: 0.8255	data_time: 0.0246	memory: 15458	loss: 2.7358	loss_prob: 1.7468	loss_thr: 0.6981	loss_db: 0.2909
2023/05/03 02:39:06 - mmengine - INFO - Epoch(train)	[9][60/63]	lr: 6.9580e-03	eta: 19:04:36	time: 0.8324	data_time: 0.0227	memory: 15458	loss: 2.5994	loss_prob: 1.6527	loss_thr: 0.6754	loss_db: 0.2713
2023/05/03 02:39:08 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:39:15 - mmengine - INFO - Epoch(train)	[10][5/63]	lr: 6.9527e-03	eta: 19:07:25	time: 1.0313	data_time: 0.2183	memory: 15458	loss: 2.6826	loss_prob: 1.6953	loss_thr: 0.7036	loss_db: 0.2837
2023/05/03 02:39:19 - mmengine - INFO - Epoch(train)	[10][10/63]	lr: 6.9527e-03	eta: 19:07:28	time: 1.1313	data_time: 0.2381	memory: 15458	loss: 2.7873	loss_prob: 1.7655	loss_thr: 0.7154	loss_db: 0.3064
2023/05/03 02:39:23 - mmengine - INFO - Epoch(train)	[10][15/63]	lr: 6.9527e-03	eta: 19:06:21	time: 0.8746	data_time: 0.0300	memory: 15458	loss: 2.6596	loss_prob: 1.6661	loss_thr: 0.7083	loss_db: 0.2852
2023/05/03 02:39:28 - mmengine - INFO - Epoch(train)	[10][20/63]	lr: 6.9527e-03	eta: 19:05:41	time: 0.8408	data_time: 0.0272	memory: 15458	loss: 2.3211	loss_prob: 1.4370	loss_thr: 0.6531	loss_db: 0.2309
2023/05/03 02:39:32 - mmengine - INFO - Epoch(train)	[10][25/63]	lr: 6.9527e-03	eta: 19:04:56	time: 0.8576	data_time: 0.0498	memory: 15458	loss: 2.5030	loss_prob: 1.5732	loss_thr: 0.6730	loss_db: 0.2567

2023/05/03 02:39:36 - mmengine - INFO - Epoch(train)	[10][30/63]	lr: 6.9527e-03	eta: 19:04:13	time: 0.8542	data_time: 0.0317	memory: 15458	loss: 2.6765	loss_prob: 1.6995	loss_thr: 0.6918	loss_db: 0.2852
2023/05/03 02:39:41 - mmengine - INFO - Epoch(train)	[10][35/63]	lr: 6.9527e-03	eta: 19:03:26	time: 0.8507	data_time: 0.0252	memory: 15458	loss: 2.4444	loss_prob: 1.5334	loss_thr: 0.6574	loss_db: 0.2537
2023/05/03 02:39:45 - mmengine - INFO - Epoch(train)	[10][40/63]	lr: 6.9527e-03	eta: 19:02:56	time: 0.8599	data_time: 0.0277	memory: 15458	loss: 2.3539	loss_prob: 1.4665	loss_thr: 0.6446	loss_db: 0.2428
2023/05/03 02:39:49 - mmengine - INFO - Epoch(train)	[10][45/63]	lr: 6.9527e-03	eta: 19:02:11	time: 0.8607	data_time: 0.0228	memory: 15458	loss: 2.4703	loss_prob: 1.5651	loss_thr: 0.6517	loss_db: 0.2535
2023/05/03 02:39:53 - mmengine - INFO - Epoch(train)	[10][50/63]	lr: 6.9527e-03	eta: 19:01:16	time: 0.8397	data_time: 0.0358	memory: 15458	loss: 2.5375	loss_prob: 1.6203	loss_thr: 0.6521	loss_db: 0.2651
2023/05/03 02:39:57 - mmengine - INFO - Epoch(train)	[10][55/63]	lr: 6.9527e-03	eta: 19:00:18	time: 0.8283	data_time: 0.0247	memory: 15458	loss: 2.5104	loss_prob: 1.6031	loss_thr: 0.6423	loss_db: 0.2650
2023/05/03 02:40:02 - mmengine - INFO - Epoch(train)	[10][60/63]	lr: 6.9527e-03	eta: 18:59:44	time: 0.8438	data_time: 0.0224	memory: 15458	loss: 2.6176	loss_prob: 1.6774	loss_thr: 0.6604	loss_db: 0.2798
2023/05/03 02:40:04 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:40:10 - mmengine - INFO - Epoch(train)	[11][5/63]	lr: 6.9474e-03	eta: 19:01:52	time: 1.0015	data_time: 0.2138	memory: 15458	loss: 2.4706	loss_prob: 1.5736	loss_thr: 0.6390	loss_db: 0.2580
2023/05/03 02:40:15 - mmengine - INFO - Epoch(train)	[11][10/63]	lr: 6.9474e-03	eta: 19:01:22	time: 1.0781	data_time: 0.2279	memory: 15458	loss: 2.5644	loss_prob: 1.6467	loss_thr: 0.6432	loss_db: 0.2745
2023/05/03 02:40:19 - mmengine - INFO - Epoch(train)	[11][15/63]	lr: 6.9474e-03	eta: 19:00:37	time: 0.8575	data_time: 0.0221	memory: 15458	loss: 2.5988	loss_prob: 1.6613	loss_thr: 0.6613	loss_db: 0.2762
2023/05/03 02:40:23 - mmengine - INFO - Epoch(train)	[11][20/63]	lr: 6.9474e-03	eta: 19:00:27	time: 0.8741	data_time: 0.0211	memory: 15458	loss: 2.4453	loss_prob: 1.5399	loss_thr: 0.6578	loss_db: 0.2477
2023/05/03 02:40:28 - mmengine - INFO - Epoch(train)	[11][25/63]	lr: 6.9474e-03	eta: 18:59:47	time: 0.8773	data_time: 0.0334	memory: 15458	loss: 2.4784	loss_prob: 1.5551	loss_thr: 0.6716	loss_db: 0.2517
2023/05/03 02:40:32 - mmengine - INFO - Epoch(train)	[11][30/63]	lr: 6.9474e-03	eta: 18:59:09	time: 0.8522	data_time: 0.0221	memory: 15458	loss: 2.5869	loss_prob: 1.6175	loss_thr: 0.7050	loss_db: 0.2643
2023/05/03 02:40:36 - mmengine - INFO - Epoch(train)	[11][35/63]	lr: 6.9474e-03	eta: 18:58:44	time: 0.8643	data_time: 0.0251	memory: 15458	loss: 2.4344	loss_prob: 1.5209	loss_thr: 0.6667	loss_db: 0.2469
2023/05/03 02:40:40 - mmengine - INFO - Epoch(train)	[11][40/63]	lr: 6.9474e-03	eta: 18:58:00	time: 0.8587	data_time: 0.0270	memory: 15458	loss: 2.3413	loss_prob: 1.4604	loss_thr: 0.6410	loss_db: 0.2399
2023/05/03 02:40:45 - mmengine - INFO - Epoch(train)	[11][45/63]	lr: 6.9474e-03	eta: 18:57:22	time: 0.8458	data_time: 0.0227	memory: 15458	loss: 2.4014	loss_prob: 1.4892	loss_thr: 0.6672	loss_db: 0.2450
2023/05/03 02:40:49 - mmengine - INFO - Epoch(train)	[11][50/63]	lr: 6.9474e-03	eta: 18:56:43	time: 0.8491	data_time: 0.0363	memory: 15458	loss: 2.4532	loss_prob: 1.5220	loss_thr: 0.6778	loss_db: 0.2535
2023/05/03 02:40:53 - mmengine - INFO - Epoch(train)	[11][55/63]	lr: 6.9474e-03	eta: 18:55:57	time: 0.8414	data_time: 0.0251	memory: 15458	loss: 2.6407	loss_prob: 1.6562	loss_thr: 0.7013	loss_db: 0.2833
2023/05/03 02:40:57 - mmengine - INFO - Epoch(train)	[11][60/63]	lr: 6.9474e-03	eta: 18:55:34	time: 0.8552	data_time: 0.0232	memory: 15458	loss: 2.6113	loss_prob: 1.6414	loss_thr: 0.6933	loss_db: 0.2766
2023/05/03 02:41:00 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:41:06 - mmengine - INFO - Epoch(train)	[12][5/63]	lr: 6.9422e-03	eta: 18:57:34	time: 1.0141	data_time: 0.2175	memory: 15458	loss: 2.5074	loss_prob: 1.5733	loss_thr: 0.6707	loss_db: 0.2635
2023/05/03 02:41:10 - mmengine - INFO - Epoch(train)	[12][10/63]	lr: 6.9422e-03	eta: 18:57:02	time: 1.0660	data_time: 0.2435	memory: 15458	loss: 2.2866	loss_prob: 1.4177	loss_thr: 0.6387	loss_db: 0.2302
2023/05/03 02:41:14 - mmengine - INFO - Epoch(train)	[12][15/63]	lr: 6.9422e-03	eta: 18:55:58	time: 0.8289	data_time: 0.0317	memory: 15458	loss: 2.3430	loss_prob: 1.4382	loss_thr: 0.6727	loss_db: 0.2320
2023/05/03 02:41:19 - mmengine - INFO - Epoch(train)	[12][20/63]	lr: 6.9422e-03	eta: 18:55:40	time: 0.8411	data_time: 0.0184	memory: 15458	loss: 2.4711	loss_prob: 1.5165	loss_thr: 0.7075	loss_db: 0.2472
2023/05/03 02:41:23 - mmengine - INFO - Epoch(train)	[12][25/63]	lr: 6.9422e-03	eta: 18:55:30	time: 0.8917	data_time: 0.0383	memory: 15458	loss: 2.4504	loss_prob: 1.5093	loss_thr: 0.6938	loss_db: 0.2473
2023/05/03 02:41:27 - mmengine - INFO - Epoch(train)	[12][30/63]	lr: 6.9422e-03	eta: 18:54:49	time: 0.8698	data_time: 0.0247	memory: 15458	loss: 2.4437	loss_prob: 1.5165	loss_thr: 0.6826	loss_db: 0.2446
2023/05/03 02:41:32 - mmengine - INFO - Epoch(train)	[12][35/63]	lr: 6.9422e-03	eta: 18:54:18	time: 0.8487	data_time: 0.0230	memory: 15458	loss: 2.3095	loss_prob: 1.4359	loss_thr: 0.6454	loss_db: 0.2283
2023/05/03 02:41:36 - mmengine - INFO - Epoch(train)	[12][40/63]	lr: 6.9422e-03	eta: 18:53:28	time: 0.8391	data_time: 0.0273	memory: 15458	loss: 2.3458	loss_prob: 1.4635	loss_thr: 0.6437	loss_db: 0.2386
2023/05/03 02:41:40 - mmengine - INFO - Epoch(train)	[12][45/63]	lr: 6.9422e-03	eta: 18:53:25	time: 0.8662	data_time: 0.0228	memory: 15458	loss: 2.4397	loss_prob: 1.5328	loss_thr: 0.6602	loss_db: 0.2467
2023/05/03 02:41:45 - mmengine - INFO - Epoch(train)	[12][50/63]	lr: 6.9422e-03	eta: 18:53:04	time: 0.8931	data_time: 0.0363	memory: 15458	loss: 2.5273	loss_prob: 1.6112	loss_thr: 0.6642	loss_db: 0.2519
2023/05/03 02:41:49 - mmengine - INFO - Epoch(train)	[12][55/63]	lr: 6.9422e-03	eta: 18:52:25	time: 0.8568	data_time: 0.0247	memory: 15458	loss: 2.6762	loss_prob: 1.7152	loss_thr: 0.6861	loss_db: 0.2749
2023/05/03 02:41:53 - mmengine - INFO - Epoch(train)	[12][60/63]	lr: 6.9422e-03	eta: 18:51:35	time: 0.8283	data_time: 0.0226	memory: 15458	loss: 2.6011	loss_prob: 1.6253	loss_thr: 0.7101	loss_db: 0.2657
2023/05/03 02:41:55 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:42:01 - mmengine - INFO - Epoch(train)	[13][5/63]	lr: 6.9369e-03	eta: 18:53:21	time: 0.9946	data_time: 0.2050	memory: 15458	loss: 2.9768	loss_prob: 1.9142	loss_thr: 0.7296	loss_db: 0.3330
2023/05/03 02:42:06 - mmengine - INFO - Epoch(train)	[13][10/63]	lr: 6.9369e-03	eta: 18:52:47	time: 1.0741	data_time: 0.2204	memory: 15458	loss: 3.2180	loss_prob: 2.0820	loss_thr: 0.7735	loss_db: 0.3625
2023/05/03 02:42:10 - mmengine - INFO - Epoch(train)	[13][15/63]	lr: 6.9369e-03	eta: 18:52:06	time: 0.8404	data_time: 0.0258	memory: 15458	loss: 3.2068	loss_prob: 2.0701	loss_thr: 0.7769	loss_db: 0.3598
2023/05/03 02:42:14 - mmengine - INFO - Epoch(train)	[13][20/63]	lr: 6.9369e-03	eta: 18:51:23	time: 0.8310	data_time: 0.0246	memory: 15458	loss: 3.1430	loss_prob: 2.0355	loss_thr: 0.7532	loss_db: 0.3543
2023/05/03 02:42:18 - mmengine - INFO - Epoch(train)	[13][25/63]	lr: 6.9369e-03	eta: 18:50:51	time: 0.8394	data_time: 0.0358	memory: 15458	loss: 2.9196	loss_prob: 1.8664	loss_thr: 0.7314	loss_db: 0.3217
2023/05/03 02:42:22 - mmengine - INFO - Epoch(train)	[13][30/63]	lr: 6.9369e-03	eta: 18:50:04	time: 0.8335	data_time: 0.0228	memory: 15458	loss: 2.7369	loss_prob: 1.7269	loss_thr: 0.7198	loss_db: 0.2902
2023/05/03 02:42:27 - mmengine - INFO - Epoch(train)	[13][35/63]	lr: 6.9369e-03	eta: 18:49:55	time: 0.8573	data_time: 0.0226	memory: 15458	loss: 2.7841	loss_prob: 1.7598	loss_thr: 0.7248	loss_db: 0.2995
2023/05/03 02:42:31 - mmengine - INFO - Epoch(train)	[13][40/63]	lr: 6.9369e-03	eta: 18:49:26	time: 0.8757	data_time: 0.0273	memory: 15458	loss: 2.7560	loss_prob: 1.7503	loss_thr: 0.7069	loss_db: 0.2989
2023/05/03 02:42:35 - mmengine - INFO - Epoch(train)	[13][45/63]	lr: 6.9369e-03	eta: 18:49:06	time: 0.8636	data_time: 0.0250	memory: 15458	loss: 2.8110	loss_prob: 1.7863	loss_thr: 0.7185	loss_db: 0.3062
2023/05/03 02:42:40 - mmengine - INFO - Epoch(train)	[13][50/63]	lr: 6.9369e-03	eta: 18:48:35	time: 0.8608	data_time: 0.0339	memory: 15458	loss: 2.7199	loss_prob: 1.7016	loss_thr: 0.7306	loss_db: 0.2877
2023/05/03 02:42:44 - mmengine - INFO - Epoch(train)	[13][55/63]	lr: 6.9369e-03	eta: 18:47:53	time: 0.8365	data_time: 0.0251	memory: 15458	loss: 2.5236	loss_prob: 1.5870	loss_thr: 0.6769	loss_db: 0.2597
2023/05/03 02:42:48 - mmengine - INFO - Epoch(train)	[13][60/63]	lr: 6.9369e-03	eta: 18:47:17	time: 0.8303	data_time: 0.0257	memory: 15458	loss: 2.4317	loss_prob: 1.5550	loss_thr: 0.6227	loss_db: 0.2540
2023/05/03 02:42:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:42:57 - mmengine - INFO - Epoch(train)	[14][5/63]	lr: 6.9317e-03	eta: 18:49:35	time: 1.0452	data_time: 0.2191	memory: 15458	loss: 2.6427	loss_prob: 1.6944	loss_thr: 0.6589	loss_db: 0.2894
2023/05/03 02:43:01 - mmengine - INFO - Epoch(train)	[14][10/63]	lr: 6.9317e-03	eta: 18:49:22	time: 1.1347	data_time: 0.2414	memory: 15458	loss: 2.6283	loss_prob: 1.6813	loss_thr: 0.6691	loss_db: 0.2779
2023/05/03 02:43:05 - mmengine - INFO - Epoch(train)	[14][15/63]	lr: 6.9317e-03	eta: 18:48:50	time: 0.8663	data_time: 0.0327	memory: 15458	loss: 2.6271	loss_prob: 1.6632	loss_thr: 0.6921	loss_db: 0.2718

2023/05/03 02:43:10 - mmengine - INFO - Epoch(train)	[14][20/63]	lr: 6.9317e-03	eta: 18:48:19	time: 0.8461	data_time: 0.0235	memory: 15458	loss: 2.7005	loss_prob: 1.7179	loss_thr: 0.6912	loss_db: 0.2914
2023/05/03 02:43:14 - mmengine - INFO - Epoch(train)	[14][25/63]	lr: 6.9317e-03	eta: 18:47:52	time: 0.8500	data_time: 0.0353	memory: 15458	loss: 2.5271	loss_prob: 1.5949	loss_thr: 0.6657	loss_db: 0.2665
2023/05/03 02:43:18 - mmengine - INFO - Epoch(train)	[14][30/63]	lr: 6.9317e-03	eta: 18:47:08	time: 0.8349	data_time: 0.0212	memory: 15458	loss: 2.5743	loss_prob: 1.6561	loss_thr: 0.6404	loss_db: 0.2778
2023/05/03 02:43:22 - mmengine - INFO - Epoch(train)	[14][35/63]	lr: 6.9317e-03	eta: 18:46:47	time: 0.8421	data_time: 0.0255	memory: 15458	loss: 2.8776	loss_prob: 1.8777	loss_thr: 0.6794	loss_db: 0.3205
2023/05/03 02:43:27 - mmengine - INFO - Epoch(train)	[14][40/63]	lr: 6.9317e-03	eta: 18:46:14	time: 0.8534	data_time: 0.0278	memory: 15458	loss: 2.6370	loss_prob: 1.6720	loss_thr: 0.6878	loss_db: 0.2771
2023/05/03 02:43:31 - mmengine - INFO - Epoch(train)	[14][45/63]	lr: 6.9317e-03	eta: 18:45:57	time: 0.8568	data_time: 0.0233	memory: 15458	loss: 2.4078	loss_prob: 1.4763	loss_thr: 0.6864	loss_db: 0.2451
2023/05/03 02:43:35 - mmengine - INFO - Epoch(train)	[14][50/63]	lr: 6.9317e-03	eta: 18:45:29	time: 0.8622	data_time: 0.0349	memory: 15458	loss: 2.5391	loss_prob: 1.5639	loss_thr: 0.7138	loss_db: 0.2615
2023/05/03 02:43:39 - mmengine - INFO - Epoch(train)	[14][55/63]	lr: 6.9317e-03	eta: 18:44:58	time: 0.8450	data_time: 0.0254	memory: 15458	loss: 2.6365	loss_prob: 1.6502	loss_thr: 0.7155	loss_db: 0.2707
2023/05/03 02:43:44 - mmengine - INFO - Epoch(train)	[14][60/63]	lr: 6.9317e-03	eta: 18:44:44	time: 0.8617	data_time: 0.0253	memory: 15458	loss: 2.6169	loss_prob: 1.6650	loss_thr: 0.6697	loss_db: 0.2823
2023/05/03 02:43:46 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:43:52 - mmengine - INFO - Epoch(train)	[15][5/63]	lr: 6.9264e-03	eta: 18:46:03	time: 0.9925	data_time: 0.2143	memory: 15458	loss: 2.6037	loss_prob: 1.6535	loss_thr: 0.6715	loss_db: 0.2787
2023/05/03 02:43:56 - mmengine - INFO - Epoch(train)	[15][10/63]	lr: 6.9264e-03	eta: 18:45:37	time: 1.0564	data_time: 0.2292	memory: 15458	loss: 2.7133	loss_prob: 1.7213	loss_thr: 0.6965	loss_db: 0.2955
2023/05/03 02:44:01 - mmengine - INFO - Epoch(train)	[15][15/63]	lr: 6.9264e-03	eta: 18:45:10	time: 0.8516	data_time: 0.0273	memory: 15458	loss: 2.7733	loss_prob: 1.7773	loss_thr: 0.7018	loss_db: 0.2943
2023/05/03 02:44:05 - mmengine - INFO - Epoch(train)	[15][20/63]	lr: 6.9264e-03	eta: 18:44:40	time: 0.8468	data_time: 0.0205	memory: 15458	loss: 2.8758	loss_prob: 1.8370	loss_thr: 0.7284	loss_db: 0.3104
2023/05/03 02:44:09 - mmengine - INFO - Epoch(train)	[15][25/63]	lr: 6.9264e-03	eta: 18:44:22	time: 0.8565	data_time: 0.0356	memory: 15458	loss: 2.8939	loss_prob: 1.8604	loss_thr: 0.7131	loss_db: 0.3203
2023/05/03 02:44:13 - mmengine - INFO - Epoch(train)	[15][30/63]	lr: 6.9264e-03	eta: 18:43:51	time: 0.8539	data_time: 0.0265	memory: 15458	loss: 2.8279	loss_prob: 1.8277	loss_thr: 0.6925	loss_db: 0.3077
2023/05/03 02:44:18 - mmengine - INFO - Epoch(train)	[15][35/63]	lr: 6.9264e-03	eta: 18:43:46	time: 0.8696	data_time: 0.0236	memory: 15458	loss: 2.7723	loss_prob: 1.7782	loss_thr: 0.7029	loss_db: 0.2913
2023/05/03 02:44:22 - mmengine - INFO - Epoch(train)	[15][40/63]	lr: 6.9264e-03	eta: 18:43:15	time: 0.8703	data_time: 0.0284	memory: 15458	loss: 2.7230	loss_prob: 1.7437	loss_thr: 0.6885	loss_db: 0.2907
2023/05/03 02:44:26 - mmengine - INFO - Epoch(train)	[15][45/63]	lr: 6.9264e-03	eta: 18:42:39	time: 0.8307	data_time: 0.0250	memory: 15458	loss: 2.7591	loss_prob: 1.7511	loss_thr: 0.7044	loss_db: 0.3035
2023/05/03 02:44:30 - mmengine - INFO - Epoch(train)	[15][50/63]	lr: 6.9264e-03	eta: 18:42:18	time: 0.8426	data_time: 0.0342	memory: 15458	loss: 2.8655	loss_prob: 1.8151	loss_thr: 0.7345	loss_db: 0.3158
2023/05/03 02:44:34 - mmengine - INFO - Epoch(train)	[15][55/63]	lr: 6.9264e-03	eta: 18:41:41	time: 0.8405	data_time: 0.0256	memory: 15458	loss: 2.7787	loss_prob: 1.7447	loss_thr: 0.7409	loss_db: 0.2931
2023/05/03 02:44:39 - mmengine - INFO - Epoch(train)	[15][60/63]	lr: 6.9264e-03	eta: 18:41:14	time: 0.8325	data_time: 0.0246	memory: 15458	loss: 2.6818	loss_prob: 1.6795	loss_thr: 0.7248	loss_db: 0.2775
2023/05/03 02:44:41 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn										

2023/05/03 02:46:45 - mmengine - INFO - Epoch(train)	[18][5/63]	lr: 6.9106e-03	eta: 18:45:04	time: 1.0368	data_time: 0.1941	memory: 15458	loss: 2.7042	loss_prob: 1.6923	loss_thr: 0.7276	loss_db: 0.2843
2023/05/03 02:46:50 - mmengine - INFO - Epoch(train)	[18][10/63]	lr: 6.9106e-03	eta: 18:45:37	time: 1.1664	data_time: 0.2080	memory: 15458	loss: 2.6852	loss_prob: 1.6976	loss_thr: 0.7096	loss_db: 0.2781
2023/05/03 02:46:54 - mmengine - INFO - Epoch(train)	[18][15/63]	lr: 6.9106e-03	eta: 18:45:51	time: 0.9878	data_time: 0.0241	memory: 15458	loss: 2.4232	loss_prob: 1.5250	loss_thr: 0.6564	loss_db: 0.2417
2023/05/03 02:46:59 - mmengine - INFO - Epoch(train)	[18][20/63]	lr: 6.9106e-03	eta: 18:46:02	time: 0.9563	data_time: 0.0263	memory: 15458	loss: 2.3023	loss_prob: 1.4421	loss_thr: 0.6334	loss_db: 0.2268
2023/05/03 02:47:04 - mmengine - INFO - Epoch(train)	[18][25/63]	lr: 6.9106e-03	eta: 18:46:03	time: 0.9366	data_time: 0.0346	memory: 15458	loss: 2.2712	loss_prob: 1.4209	loss_thr: 0.6226	loss_db: 0.2277
2023/05/03 02:47:08 - mmengine - INFO - Epoch(train)	[18][30/63]	lr: 6.9106e-03	eta: 18:45:56	time: 0.9109	data_time: 0.0188	memory: 15458	loss: 2.4134	loss_prob: 1.5141	loss_thr: 0.6577	loss_db: 0.2416
2023/05/03 02:47:13 - mmengine - INFO - Epoch(train)	[18][35/63]	lr: 6.9106e-03	eta: 18:45:39	time: 0.8857	data_time: 0.0246	memory: 15458	loss: 2.5864	loss_prob: 1.6319	loss_thr: 0.6935	loss_db: 0.2610
2023/05/03 02:47:18 - mmengine - INFO - Epoch(train)	[18][40/63]	lr: 6.9106e-03	eta: 18:46:38	time: 0.9833	data_time: 0.0236	memory: 15458	loss: 2.5050	loss_prob: 1.5678	loss_thr: 0.6827	loss_db: 0.2545
2023/05/03 02:47:23 - mmengine - INFO - Epoch(train)	[18][45/63]	lr: 6.9106e-03	eta: 18:47:00	time: 1.0408	data_time: 0.0217	memory: 15458	loss: 2.5718	loss_prob: 1.6163	loss_thr: 0.6888	loss_db: 0.2666
2023/05/03 02:47:28 - mmengine - INFO - Epoch(train)	[18][50/63]	lr: 6.9106e-03	eta: 18:47:01	time: 0.9555	data_time: 0.0341	memory: 15458	loss: 2.5853	loss_prob: 1.6242	loss_thr: 0.6919	loss_db: 0.2691
2023/05/03 02:47:32 - mmengine - INFO - Epoch(train)	[18][55/63]	lr: 6.9106e-03	eta: 18:47:03	time: 0.9263	data_time: 0.0236	memory: 15458	loss: 2.3873	loss_prob: 1.4796	loss_thr: 0.6620	loss_db: 0.2458
2023/05/03 02:47:37 - mmengine - INFO - Epoch(train)	[18][60/63]	lr: 6.9106e-03	eta: 18:47:22	time: 0.9546	data_time: 0.0192	memory: 15458	loss: 2.3591	loss_prob: 1.4597	loss_thr: 0.6563	loss_db: 0.2431
2023/05/03 02:47:39 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:47:47 - mmengine - INFO - Epoch(train)	[19][5/63]	lr: 6.9054e-03	eta: 18:50:21	time: 1.1878	data_time: 0.2370	memory: 15458	loss: 2.1356	loss_prob: 1.3000	loss_thr: 0.6245	loss_db: 0.2111
2023/05/03 02:47:53 - mmengine - INFO - Epoch(train)	[19][10/63]	lr: 6.9054e-03	eta: 18:51:25	time: 1.3579	data_time: 0.2593	memory: 15458	loss: 2.1165	loss_prob: 1.3062	loss_thr: 0.6050	loss_db: 0.2053
2023/05/03 02:47:58 - mmengine - INFO - Epoch(train)	[19][15/63]	lr: 6.9054e-03	eta: 18:51:54	time: 1.0685	data_time: 0.0349	memory: 15458	loss: 2.2564	loss_prob: 1.3913	loss_thr: 0.6403	loss_db: 0.2248
2023/05/03 02:48:03 - mmengine - INFO - Epoch(train)	[19][20/63]	lr: 6.9054e-03	eta: 18:52:07	time: 0.9906	data_time: 0.0193	memory: 15458	loss: 2.4420	loss_prob: 1.5449	loss_thr: 0.6449	loss_db: 0.2522
2023/05/03 02:48:08 - mmengine - INFO - Epoch(train)	[19][25/63]	lr: 6.9054e-03	eta: 18:52:38	time: 0.9951	data_time: 0.0321	memory: 15458	loss: 2.5275	loss_prob: 1.6072	loss_thr: 0.6566	loss_db: 0.2637
2023/05/03 02:48:13 - mmengine - INFO - Epoch(train)	[19][30/63]	lr: 6.9054e-03	eta: 18:52:47	time: 0.9890	data_time: 0.0318	memory: 15458	loss: 2.4465	loss_prob: 1.5181	loss_thr: 0.6804	loss_db: 0.2479
2023/05/03 02:48:18 - mmengine - INFO - Epoch(train)	[19][35/63]	lr: 6.9054e-03	eta: 18:53:09	time: 0.9753	data_time: 0.0223	memory: 15458	loss: 2.4341	loss_prob: 1.5063	loss_thr: 0.6845	loss_db: 0.2433
2023/05/03 02:48:22 - mmengine - INFO - Epoch(train)	[19][40/63]	lr: 6.9054e-03	eta: 18:52:54	time: 0.9389	data_time: 0.0237	memory: 15458	loss: 2.3049	loss_prob: 1.4254	loss_thr: 0.6520	loss_db: 0.2276
2023/05/03 02:48:27 - mmengine - INFO - Epoch(train)	[19][45/63]	lr: 6.9054e-03	eta: 18:53:22	time: 0.9483	data_time: 0.0276	memory: 15458	loss: 2.3156	loss_prob: 1.4211	loss_thr: 0.6690	loss_db: 0.2255
2023/05/03 02:48:32 - mmengine - INFO - Epoch(train)	[19][50/63]	lr: 6.9054e-03	eta: 18:53:43	time: 1.0059	data_time: 0.0322	memory: 15458	loss: 2.3821	loss_prob: 1.4560	loss_thr: 0.6870	loss_db: 0.2392
2023/05/03 02:48:37 - mmengine - INFO - Epoch(train)	[19][55/63]	lr: 6.9054e-03	eta: 18:54:00	time: 0.9899	data_time: 0.0242	memory: 15458	loss: 2.2559	loss_prob: 1.3712	loss_thr: 0.6623	loss_db: 0.2224
2023/05/03 02:48:42 - mmengine - INFO - Epoch(train)	[19][60/63]	lr: 6.9054e-03	eta: 18:54:17	time: 0.9833	data_time: 0.0214	memory: 15458	loss: 2.2401	loss_prob: 1.3702	loss_thr: 0.6515	loss_db: 0.2184
2023/05/03 02:48:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:48:52 - mmengine - INFO - Epoch(train)	[20][5/63]	lr: 6.9001e-03	eta: 18:57:02	time: 1.2092	data_time: 0.2580	memory: 15458	loss: 2.1892	loss_prob: 1.3579	loss_thr: 0.6035	loss_db: 0.2277
2023/05/03 02:48:57 - mmengine - INFO - Epoch(train)	[20][10/63]	lr: 6.9001e-03	eta: 18:57:43	time: 1.3030	data_time: 0.2727	memory: 15458	loss: 2.2041	loss_prob: 1.3712	loss_thr: 0.6118	loss_db: 0.2212
2023/05/03 02:49:02 - mmengine - INFO - Epoch(train)	[20][15/63]	lr: 6.9001e-03	eta: 18:58:02	time: 1.0290	data_time: 0.0279	memory: 15458	loss: 2.2461	loss_prob: 1.3920	loss_thr: 0.6286	loss_db: 0.2256
2023/05/03 02:49:08 - mmengine - INFO - Epoch(train)	[20][20/63]	lr: 6.9001e-03	eta: 18:58:35	time: 1.0177	data_time: 0.0227	memory: 15458	loss: 2.3595	loss_prob: 1.4761	loss_thr: 0.6359	loss_db: 0.2476
2023/05/03 02:49:13 - mmengine - INFO - Epoch(train)	[20][25/63]	lr: 6.9001e-03	eta: 18:59:18	time: 1.0583	data_time: 0.0420	memory: 15458	loss: 2.6392	loss_prob: 1.6768	loss_thr: 0.6754	loss_db: 0.2871
2023/05/03 02:49:17 - mmengine - INFO - Epoch(train)	[20][30/63]	lr: 6.9001e-03	eta: 18:59:06	time: 0.9842	data_time: 0.0259	memory: 15458	loss: 2.5839	loss_prob: 1.6443	loss_thr: 0.6664	loss_db: 0.2732
2023/05/03 02:49:23 - mmengine - INFO - Epoch(train)	[20][35/63]	lr: 6.9001e-03	eta: 18:59:44	time: 0.9779	data_time: 0.0235	memory: 15458	loss: 2.3801	loss_prob: 1.4941	loss_thr: 0.6420	loss_db: 0.2439
2023/05/03 02:49:28 - mmengine - INFO - Epoch(train)	[20][40/63]	lr: 6.9001e-03	eta: 19:00:15	time: 1.0496	data_time: 0.0279	memory: 15458	loss: 2.4145	loss_prob: 1.4909	loss_thr: 0.6724	loss_db: 0.2513
2023/05/03 02:49:33 - mmengine - INFO - Epoch(train)	[20][45/63]	lr: 6.9001e-03	eta: 19:00:17	time: 0.9896	data_time: 0.0250	memory: 15458	loss: 2.3122	loss_prob: 1.4168	loss_thr: 0.6636	loss_db: 0.2318
2023/05/03 02:49:38 - mmengine - INFO - Epoch(train)	[20][50/63]	lr: 6.9001e-03	eta: 19:00:40	time: 0.9768	data_time: 0.0474	memory: 15458	loss: 2.3715	loss_prob: 1.4759	loss_thr: 0.6567	loss_db: 0.2389
2023/05/03 02:49:42 - mmengine - INFO - Epoch(train)	[20][55/63]	lr: 6.9001e-03	eta: 19:00:36	time: 0.9667	data_time: 0.0351	memory: 15458	loss: 2.3608	loss_prob: 1.4644	loss_thr: 0.6541	loss_db: 0.2423
2023/05/03 02:49:47 - mmengine - INFO - Epoch(train)	[20][60/63]	lr: 6.9001e-03	eta: 19:00:41	time: 0.9383	data_time: 0.0225	memory: 15458	loss: 2.2827	loss_prob: 1.4175	loss_thr: 0.6313	loss_db: 0.2339
2023/05/03 02:49:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 02:49:50 - mmengine - INFO - Saving checkpoint at 20 epochs										
2023/05/03 02:50:01 - mmengine - INFO - Epoch(val)	[20][5/32]	eta: 0:00:54	time: 2.0002	data_time: 0.2949	memory: 24465					
2023/05/03 02:50:07 - mmengine - INFO - Epoch(val)	[20][10/32]	eta: 0:00:35	time: 1.6161	data_time: 0.1743	memory: 12081					
2023/05/03 02:50:13 - mmengine - INFO - Epoch(val)	[20][15/32]	eta: 0:00:25	time: 1.2270	data_time: 0.0445	memory: 12081					
2023/05/03 02:50:20 - mmengine - INFO - Epoch(val)	[20][20/32]	eta: 0:00:17	time: 1.2267	data_time: 0.0580	memory: 12081					
2023/05/03 02:50:26 - mmengine - INFO - Epoch(val)	[20][25/32]	eta: 0:00:09	time: 1.2334	data_time: 0.0709	memory: 12081					
2023/05/03 02:50:32 - mmengine - INFO - Epoch(val)	[20][30/32]	eta: 0:00:02	time: 1.1993	data_time: 0.0530	memory: 12081					
2023/05/03 02:50:34 - mmengine - INFO - Evaluating hmean-iou...										
2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8195, precision: 0.6442, hmean: 0.7213										
2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8195, precision: 0.7327, hmean: 0.7736										

2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8079, precision: 0.7934, hmean: 0.8006

2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.7670, precision: 0.8542, hmean: 0.8082

2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.6172, precision: 0.8971, hmean: 0.7313

2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.1098, precision: 0.9120, hmean: 0.1960

2023/05/03 02:50:34 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.0000, precision: 0.0000, hmean: 0.0000

2023/05/03 02:50:34 - mmengine - INFO - Epoch(val) [20][32/32] icdar/precision: 0.8542 icdar/recall: 0.7670 icdar/hmean: 0.8082

2023/05/03 14:55:41 - mmengine - INFO - Epoch(train)	[661][5/63]	lr: 3.4088e-03	eta: 9:51:38	time: 1.2653	data_time: 0.2609	memory: 15459	loss: 0.9038	loss_prob: 0.4866	loss_thr: 0.3341	loss_db: 0.0831
2023/05/03 14:55:47 - mmengine - INFO - Epoch(train)	[661][10/63]	lr: 3.4088e-03	eta: 9:51:33	time: 1.3476	data_time: 0.2779	memory: 15459	loss: 0.7957	loss_prob: 0.4292	loss_thr: 0.2881	loss_db: 0.0784
2023/05/03 14:55:51 - mmengine - INFO - Epoch(train)	[661][15/63]	lr: 3.4088e-03	eta: 9:51:27	time: 0.9927	data_time: 0.0409	memory: 15459	loss: 0.8498	loss_prob: 0.4583	loss_thr: 0.3101	loss_db: 0.0815
2023/05/03 14:55:56 - mmengine - INFO - Epoch(train)	[661][20/63]	lr: 3.4088e-03	eta: 9:51:22	time: 0.9711	data_time: 0.0540	memory: 15459	loss: 0.9233	loss_prob: 0.4923	loss_thr: 0.3444	loss_db: 0.0866
2023/05/03 14:56:01 - mmengine - INFO - Epoch(train)	[661][25/63]	lr: 3.4088e-03	eta: 9:51:16	time: 0.9557	data_time: 0.0505	memory: 15459	loss: 0.9239	loss_prob: 0.4945	loss_thr: 0.3418	loss_db: 0.0877
2023/05/03 14:56:06 - mmengine - INFO - Epoch(train)	[661][30/63]	lr: 3.4088e-03	eta: 9:51:11	time: 0.9645	data_time: 0.0364	memory: 15459	loss: 0.9123	loss_prob: 0.4945	loss_thr: 0.3310	loss_db: 0.0869
2023/05/03 14:56:11 - mmengine - INFO - Epoch(train)	[661][35/63]	lr: 3.4088e-03	eta: 9:51:05	time: 1.0185	data_time: 0.0570	memory: 15459	loss: 0.9434	loss_prob: 0.5180	loss_thr: 0.3357	loss_db: 0.0897
2023/05/03 14:56:15 - mmengine - INFO - Epoch(train)	[661][40/63]	lr: 3.4088e-03	eta: 9:50:59	time: 0.9384	data_time: 0.0453	memory: 15459	loss: 0.8460	loss_prob: 0.4617	loss_thr: 0.3050	loss_db: 0.0794
2023/05/03 14:56:20 - mmengine - INFO - Epoch(train)	[661][45/63]	lr: 3.4088e-03	eta: 9:50:54	time: 0.8980	data_time: 0.0386	memory: 15459	loss: 0.7550	loss_prob: 0.4005	loss_thr: 0.2857	loss_db: 0.0688
2023/05/03 14:56:25 - mmengine - INFO - Epoch(train)	[661][50/63]	lr: 3.4088e-03	eta: 9:50:48	time: 0.9616	data_time: 0.0637	memory: 15459	loss: 0.8233	loss_prob: 0.4416	loss_thr: 0.3046	loss_db: 0.0771
2023/05/03 14:56:30 - mmengine - INFO - Epoch(train)	[661][55/63]	lr: 3.4088e-03	eta: 9:50:43	time: 1.0065	data_time: 0.0649	memory: 15459	loss: 0.8606	loss_prob: 0.4642	loss_thr: 0.3134	loss_db: 0.0831
2023/05/03 14:56:35 - mmengine - INFO - Epoch(train)	[661][60/63]	lr: 3.4088e-03	eta: 9:50:37	time: 0.9720	data_time: 0.0354	memory: 15459	loss: 0.8576	loss_prob: 0.4594	loss_thr: 0.3168	loss_db: 0.0814
2023/05/03 14:56:37 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 14:56:45 - mmengine - INFO - Epoch(train)	[662][5/63]	lr: 3.4031e-03	eta: 9:50:31	time: 1.2441	data_time: 0.2887	memory: 15459	loss: 0.8731	loss_prob: 0.4692	loss_thr: 0.3204	loss_db: 0.0835
2023/05/03 14:56:50 - mmengine - INFO - Epoch(train)	[662][10/63]	lr: 3.4031e-03	eta: 9:50:25	time: 1.3449	data_time: 0.3095	memory: 15459	loss: 0.7952	loss_prob: 0.4292	loss_thr: 0.2893	loss_db: 0.0767
2023/05/03 14:56:56 - mmengine - INFO - Epoch(train)	[662][15/63]	lr: 3.4031e-03	eta: 9:50:20	time: 1.0205	data_time: 0.0364	memory: 15459	loss: 0.8319	loss_prob: 0.4463	loss_thr: 0.3073	loss_db: 0.0783
2023/05/03 14:57:01 - mmengine - INFO - Epoch(train)	[662][20/63]	lr: 3.4031e-03	eta: 9:50:15	time: 1.0468	data_time: 0.0377	memory: 15459	loss: 0.8712	loss_prob: 0.4615	loss_thr: 0.3282	loss_db: 0.0815
2023/05/03 14:57:06 - mmengine - INFO - Epoch(train)	[662][25/63]	lr: 3.4031e-03	eta: 9:50:10	time: 1.0570	data_time: 0.0455	memory: 15459	loss: 0.7898	loss_prob: 0.4220	loss_thr: 0.2937	loss_db: 0.0741
2023/05/03 14:57:12 - mmengine - INFO - Epoch(train)	[662][30/63]	lr: 3.4031e-03	eta: 9:50:05	time: 1.0749	data_time: 0.0459	memory: 15459	loss: 0.7808	loss_prob: 0.4217	loss_thr: 0.2857	loss_db: 0.0734
2023/05/03 14:57:17 - mmengine - INFO - Epoch(train)	[662][35/63]	lr: 3.4031e-03	eta: 9:49:59	time: 1.0575	data_time: 0.0609	memory: 15459	loss: 0.8535	loss_prob: 0.4604	loss_thr: 0.3129	loss_db: 0.0802
2023/05/03 14:57:21 - mmengine - INFO - Epoch(train)	[662][40/63]	lr: 3.4031e-03	eta: 9:49:54	time: 0.9602	data_time: 0.0434	memory: 15459	loss: 0.8705	loss_prob: 0.4682	loss_thr: 0.3210	loss_db: 0.0813
2023/05/03 14:57:26 - mmengine - INFO - Epoch(train)	[662][45/63]	lr: 3.4031e-03	eta: 9:49:48	time: 0.9378	data_time: 0.0426	memory: 15459	loss: 0.8683	loss_prob: 0.4592	loss_thr: 0.3278	loss_db: 0.0812
2023/05/03 14:57:31 - mmengine - INFO - Epoch(train)	[662][50/63]	lr: 3.4031e-03	eta: 9:49:43	time: 0.9760	data_time: 0.0496	memory: 15459	loss: 0.8627	loss_prob: 0.4613	loss_thr: 0.3209	loss_db: 0.0805
2023/05/03 14:57:36 - mmengine - INFO - Epoch(train)	[662][55/63]	lr: 3.4031e-03	eta: 9:49:37	time: 0.9639	data_time: 0.0284	memory: 15459	loss: 0.8626	loss_prob: 0.4676	loss_thr: 0.3141	loss_db: 0.0809
2023/05/03 14:57:41 - mmengine - INFO - Epoch(train)	[662][60/63]	lr: 3.4031e-03	eta: 9:49:32	time: 1.0023	data_time: 0.0260	memory: 15459	loss: 0.8751	loss_prob: 0.4699	loss_thr: 0.3220	loss_db: 0.0832
2023/05/03 14:57:44 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 14:57:52 - mmengine - INFO - Epoch(train)	[663][5/63]	lr: 3.3974e-03	eta: 9:49:26	time: 1.2887	data_time: 0.3169	memory: 15459	loss: 0.8365	loss_prob: 0.4503	loss_thr: 0.3068	loss_db: 0.0795
2023/05/03 14:57:57 - mmengine - INFO - Epoch(train)	[663][10/63]	lr: 3.3974e-03	eta: 9:49:20	time: 1.2997	data_time: 0.3382	memory: 15459	loss: 0.8136	loss_prob: 0.4375	loss_thr: 0.2998	loss_db: 0.0764
2023/05/03 14:58:02 - mmengine - INFO - Epoch(train)	[663][15/63]	lr: 3.3974e-03	eta: 9:49:15	time: 1.0122	data_time: 0.0428	memory: 15459	loss: 0.8459	loss_prob: 0.4554	loss_thr: 0.3108	loss_db: 0.0797
2023/05/03 14:58:07 - mmengine - INFO - Epoch(train)	[663][20/63]	lr: 3.3974e-03	eta: 9:49:09	time: 1.0276	data_time: 0.0459	memory: 15459	loss: 0.8609	loss_prob: 0.4829	loss_thr: 0.2999	loss_db: 0.0781
2023/05/03 14:58:12 - mmengine - INFO - Epoch(train)	[663][25/63]	lr: 3.3974e-03	eta: 9:49:04	time: 1.0155	data_time: 0.0560	memory: 15459	loss: 0.8563	loss_prob: 0.4823	loss_thr: 0.2960	loss_db: 0.0781
2023/05/03 14:58:18 - mmengine - INFO - Epoch(train)	[663][30/63]	lr: 3.3974e-03	eta: 9:48:59	time: 1.0793	data_time: 0.0565	memory: 15459	loss: 0.8992	loss_prob: 0.4895	loss_thr: 0.3231	loss_db: 0.0866
2023/05/03 14:58:23 - mmengine - INFO - Epoch(train)	[663][35/63]	lr: 3.3974e-03	eta: 9:48:54	time: 1.0227	data_time: 0.0548	memory: 15459	loss: 0.8780	loss_prob: 0.4782	loss_thr: 0.3154	loss_db: 0.0845
2023/05/03 14:58:27 - mmengine - INFO - Epoch(train)	[663][40/63]	lr: 3.3974e-03	eta: 9:48:48	time: 0.9514	data_time: 0.0464	memory: 15459	loss: 0.8400	loss_prob: 0.4530	loss_thr: 0.3086	loss_db: 0.0784
2023/05/03 14:58:32 - mmengine - INFO - Epoch(train)	[663][45/63]	lr: 3.3974e-03	eta: 9:48:43	time: 0.9513	data_time: 0.0589	memory: 15459	loss: 0.8634	loss_prob: 0.4648	loss_thr: 0.3164	loss_db: 0.0822
2023/05/03 14:58:37 - mmengine - INFO - Epoch(train)	[663][50/63]	lr: 3.3974e-03	eta: 9:48:37	time: 0.9692	data_time: 0.0612	memory: 15459	loss: 0.8300	loss_prob: 0.4455	loss_thr: 0.3042	loss_db: 0.0802
2023/05/03 14:58:42 - mmengine - INFO - Epoch(train)	[663][55/63]	lr: 3.3974e-03	eta: 9:48:31	time: 0.9685	data_time: 0.0329	memory: 15459	loss: 0.7931	loss_prob: 0.4265	loss_thr: 0.2909	loss_db: 0.0757

2023/05/03 14:58:47 - mmengine - INFO - Epoch(train)	[663][60/63]	lr: 3.3974e-03	eta: 9:48:26	time: 0.9620	data_time: 0.0290	memory: 15459	loss: 0.7897	loss_prob: 0.4250	loss_thr: 0.2902	loss_db: 0.0745
2023/05/03 14:58:49 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 14:58:57 - mmengine - INFO - Epoch(train)	[664][5/63]	lr: 3.3917e-03	eta: 9:48:19	time: 1.2179	data_time: 0.2774	memory: 15459	loss: 0.7778	loss_prob: 0.4155	loss_thr: 0.2889	loss_db: 0.0734
2023/05/03 14:59:02 - mmengine - INFO - Epoch(train)	[664][10/63]	lr: 3.3917e-03	eta: 9:48:14	time: 1.3318	data_time: 0.3019	memory: 15459	loss: 0.8116	loss_prob: 0.4366	loss_thr: 0.2980	loss_db: 0.0770
2023/05/03 14:59:08 - mmengine - INFO - Epoch(train)	[664][15/63]	lr: 3.3917e-03	eta: 9:48:09	time: 1.0847	data_time: 0.0411	memory: 15459	loss: 0.8489	loss_prob: 0.4609	loss_thr: 0.3080	loss_db: 0.0800
2023/05/03 14:59:13 - mmengine - INFO - Epoch(train)	[664][20/63]	lr: 3.3917e-03	eta: 9:48:04	time: 1.0675	data_time: 0.0341	memory: 15459	loss: 0.8772	loss_prob: 0.4857	loss_thr: 0.3089	loss_db: 0.0827
2023/05/03 14:59:18 - mmengine - INFO - Epoch(train)	[664][25/63]	lr: 3.3917e-03	eta: 9:47:59	time: 1.0066	data_time: 0.0659	memory: 15459	loss: 0.9301	loss_prob: 0.5084	loss_thr: 0.3337	loss_db: 0.0880
2023/05/03 14:59:23 - mmengine - INFO - Epoch(train)	[664][30/63]	lr: 3.3917e-03	eta: 9:47:53	time: 0.9975	data_time: 0.0400	memory: 15459	loss: 0.8692	loss_prob: 0.4563	loss_thr: 0.3320	loss_db: 0.0808
2023/05/03 14:59:28 - mmengine - INFO - Epoch(train)	[664][35/63]	lr: 3.3917e-03	eta: 9:47:47	time: 0.9538	data_time: 0.0539	memory: 15459	loss: 0.8472	loss_prob: 0.4439	loss_thr: 0.3249	loss_db: 0.0784
2023/05/03 14:59:32 - mmengine - INFO - Epoch(train)	[664][40/63]	lr: 3.3917e-03	eta: 9:47:41	time: 0.8946	data_time: 0.0571	memory: 15459	loss: 0.8707	loss_prob: 0.4641	loss_thr: 0.3252	loss_db: 0.0815
2023/05/03 14:59:37 - mmengine - INFO - Epoch(train)	[664][45/63]	lr: 3.3917e-03	eta: 9:47:36	time: 0.9467	data_time: 0.0352	memory: 15459	loss: 0.9547	loss_prob: 0.5316	loss_thr: 0.3370	loss_db: 0.0860
2023/05/03 14:59:42 - mmengine - INFO - Epoch(train)	[664][50/63]	lr: 3.3917e-03	eta: 9:47:31	time: 1.0037	data_time: 0.0497	memory: 15459	loss: 0.9798	loss_prob: 0.5488	loss_thr: 0.3400	loss_db: 0.0910
2023/05/03 14:59:47 - mmengine - INFO - Epoch(train)	[664][55/63]	lr: 3.3917e-03	eta: 9:47:26	time: 1.0172	data_time: 0.0297	memory: 15459	loss: 0.8852	loss_prob: 0.4796	loss_thr: 0.3198	loss_db: 0.0858
2023/05/03 14:59:53 - mmengine - INFO - Epoch(train)	[664][60/63]	lr: 3.3917e-03	eta: 9:47:21	time: 1.1173	data_time: 0.0351	memory: 15459	loss: 0.8608	loss_prob: 0.4644	loss_thr: 0.3158	loss_db: 0.0806
2023/05/03 14:59:55 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:00:03 - mmengine - INFO - Epoch(train)	[665][5/63]	lr: 3.3860e-03	eta: 9:47:14	time: 1.2273	data_time: 0.2711	memory: 15459	loss: 0.9119	loss_prob: 0.4941	loss_thr: 0.3324	loss_db: 0.0854
2023/05/03 15:00:09 - mmengine - INFO - Epoch(train)	[665][10/63]	lr: 3.3860e-03	eta: 9:47:09	time: 1.3161	data_time: 0.3068	memory: 15459	loss: 0.9216	loss_prob: 0.4999	loss_thr: 0.3354	loss_db: 0.0863
2023/05/03 15:00:13 - mmengine - INFO - Epoch(train)	[665][15/63]	lr: 3.3860e-03	eta: 9:47:03	time: 1.0084	data_time: 0.0462	memory: 15459	loss: 0.8106	loss_prob: 0.4324	loss_thr: 0.3019	loss_db: 0.0763
2023/05/03 15:00:18 - mmengine - INFO - Epoch(train)	[665][20/63]	lr: 3.3860e-03	eta: 9:46:58	time: 0.9803	data_time: 0.0388	memory: 15459	loss: 0.8649	loss_prob: 0.4631	loss_thr: 0.3188	loss_db: 0.0831
2023/05/03 15:00:23 - mmengine - INFO - Epoch(train)	[665][25/63]	lr: 3.3860e-03	eta: 9:46:52	time: 0.9979	data_time: 0.0579	memory: 15459	loss: 0.9310	loss_prob: 0.4975	loss_thr: 0.3449	loss_db: 0.0885
2023/05/03 15:00:28 - mmengine - INFO - Epoch(train)	[665][30/63]	lr: 3.3860e-03	eta: 9:46:47	time: 1.0086	data_time: 0.0336	memory: 15459	loss: 0.8933	loss_prob: 0.4761	loss_thr: 0.3338	loss_db: 0.0833
2023/05/03 15:00:34 - mmengine - INFO - Epoch(train)	[665][35/63]	lr: 3.3860e-03	eta: 9:46:42	time: 1.0125	data_time: 0.0383	memory: 15459	loss: 0.7911	loss_prob: 0.4191	loss_thr: 0.2989	loss_db: 0.0732
2023/05/03 15:00:38 - mmengine - INFO - Epoch(train)	[665][40/63]	lr: 3.3860e-03	eta: 9:46:36	time: 0.9404	data_time: 0.0404	memory: 15459	loss: 0.8002	loss_prob: 0.4280	loss_thr: 0.2977	loss_db: 0.0745
2023/05/03 15:00:43 - mmengine - INFO - Epoch(train)	[665][45/63]	lr: 3.3860e-03	eta: 9:46:30	time: 0.9129	data_time: 0.0432	memory: 15459	loss: 0.9452	loss_prob: 0.5128	loss_thr: 0.3438	loss_db: 0.0887
2023/05/03 15:00:48 - mmengine - INFO - Epoch(train)	[665][50/63]	lr: 3.3860e-03	eta: 9:46:25	time: 1.0008	data_time: 0.0672	memory: 15459	loss: 0.9451	loss_prob: 0.5181	loss_thr: 0.3378	loss_db: 0.0892
2023/05/03 15:00:53 - mmengine - INFO - Epoch(train)	[665][55/63]	lr: 3.3860e-03	eta: 9:46:20	time: 1.0136	data_time: 0.0416	memory: 15459	loss: 0.8057	loss_prob: 0.4425	loss_thr: 0.2873	loss_db: 0.0758
2023/05/03 15:00:58 - mmengine - INFO - Epoch(train)	[665][60/63]	lr: 3.3860e-03	eta: 9:46:14	time: 0.9844	data_time: 0.0358	memory: 15459	loss: 0.8115	loss_prob: 0.4407	loss_thr: 0.2941	loss_db: 0.0767
2023/05/03 15:01:00 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:01:08 - mmengine - INFO - Epoch(train)	[666][5/63]	lr: 3.3803e-03	eta: 9:46:08	time: 1.2537	data_time: 0.2866	memory: 15459	loss: 0.8056	loss_prob: 0.4293	loss_thr: 0.2992	loss_db: 0.0770
2023/05/03 15:01:14 - mmengine - INFO - Epoch(train)	[666][10/63]	lr: 3.3803e-03	eta: 9:46:03	time: 1.4179	data_time: 0.3140	memory: 15459	loss: 0.8583	loss_prob: 0.4622	loss_thr: 0.3146	loss_db: 0.0815
2023/05/03 15:01:19 - mmengine - INFO - Epoch(train)	[666][15/63]	lr: 3.3803e-03	eta: 9:45:57	time: 1.0534	data_time: 0.0462	memory: 15459	loss: 0.8957	loss_prob: 0.4915	loss_thr: 0.3218	loss_db: 0.0824
2023/05/03 15:01:25 - mmengine - INFO - Epoch(train)	[666][20/63]	lr: 3.3803e-03	eta: 9:45:53	time: 1.0454	data_time: 0.0415	memory: 15459	loss: 0.8892	loss_prob: 0.4909	loss_thr: 0.3149	loss_db: 0.0835
2023/05/03 15:01:30 - mmengine - INFO - Epoch(train)	[666][25/63]	lr: 3.3803e-03	eta: 9:45:47	time: 1.0591	data_time: 0.0507	memory: 15459	loss: 0.8396	loss_prob: 0.4546	loss_thr: 0.3042	loss_db: 0.0809
2023/05/03 15:01:35 - mmengine - INFO - Epoch(train)	[666][30/63]	lr: 3.3803e-03	eta: 9:45:42	time: 0.9905	data_time: 0.0288	memory: 15459	loss: 0.8151	loss_prob: 0.4439	loss_thr: 0.2942	loss_db: 0.0771
2023/05/03 15:01:39 - mmengine - INFO - Epoch(train)	[666][35/63]	lr: 3.3803e-03	eta: 9:45:36	time: 0.9714	data_time: 0.0414	memory: 15459	loss: 0.8659	loss_prob: 0.4744	loss_thr: 0.3104	loss_db: 0.0812
2023/05/03 15:01:45 - mmengine - INFO - Epoch(train)	[666][40/63]	lr: 3.3803e-03	eta: 9:45:31	time: 1.0316	data_time: 0.0658	memory: 15459	loss: 0.8670	loss_prob: 0.4680	loss_thr: 0.3165	loss_db: 0.0825
2023/05/03 15:01:50 - mmengine - INFO - Epoch(train)	[666][45/63]	lr: 3.3803e-03	eta: 9:45:26	time: 1.0498	data_time: 0.0634	memory: 15459	loss: 0.8070	loss_prob: 0.4302	loss_thr: 0.2997	loss_db: 0.0771
2023/05/03 15:01:55 - mmengine - INFO - Epoch(train)	[666][50/63]	lr: 3.3803e-03	eta: 9:45:20	time: 1.0105	data_time: 0.0557	memory: 15459	loss: 0.8672	loss_prob: 0.4631	loss_thr: 0.3236	loss_db: 0.0805
2023/05/03 15:02:00 - mmengine - INFO - Epoch(train)	[666][55/63]	lr: 3.3803e-03	eta: 9:45:15	time: 1.0237	data_time: 0.0404	memory: 15459	loss: 0.8783	loss_prob: 0.4703	loss_thr: 0.3270	loss_db: 0.0811
2023/05/03 15:02:06 - mmengine - INFO - Epoch(train)	[666][60/63]	lr: 3.3803e-03	eta: 9:45:10	time: 1.0529	data_time: 0.0498	memory: 15459	loss: 0.8573	loss_prob: 0.4663	loss_thr: 0.3099	loss_db: 0.0810
2023/05/03 15:02:08 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:02:16 - mmengine - INFO - Epoch(train)	[667][5/63]	lr: 3.3746e-03	eta: 9:45:03	time: 1.2745	data_time: 0.2842	memory: 15459	loss: 0.8408	loss_prob: 0.4583	loss_thr: 0.3037	loss_db: 0.0789
2023/05/03 15:02:21 - mmengine - INFO - Epoch(train)	[667][10/63]	lr: 3.3746e-03	eta: 9:44:58	time: 1.2706	data_time: 0.2934	memory: 15459	loss: 0.8894	loss_prob: 0.4795	loss_thr: 0.3260	loss_db: 0.0840
2023/05/03 15:02:26 - mmengine - INFO - Epoch(train)	[667][15/63]	lr: 3.3746e-03	eta: 9:44:53	time: 1.0073	data_time: 0.0488	memory: 15459	loss: 0.8322	loss_prob: 0.4524	loss_thr: 0.3008	loss_db: 0.0791
2023/05/03 15:02:31 - mmengine - INFO - Epoch(train)	[667][20/63]	lr: 3.3746e-03	eta: 9:44:47	time: 1.0319	data_time: 0.0517	memory: 15459	loss: 0.7811	loss_prob: 0.4212	loss_thr: 0.2850	loss_db: 0.0750
2023/05/03 15:02:36 - mmengine - INFO - Epoch(train)	[667][25/63]	lr: 3.3746e-03	eta: 9:44:42	time: 0.9610	data_time: 0.0466	memory: 15459	loss: 0.8391	loss_prob: 0.4465	loss_thr: 0.3131	loss_db: 0.0795
2023/05/03 15:02:41 - mmengine - INFO - Epoch(train)	[667][30/63]	lr: 3.3746e-03	eta: 9:44:36	time: 0.9727	data_time: 0.0550	memory: 15459	loss: 0.8403	loss_prob: 0.4405	loss_thr: 0.3219	loss_db: 0.0779
2023/05/03 15:02:45 - mmengine - INFO - Epoch(train)	[667][35/63]	lr: 3.3746e-03	eta: 9:44:30	time: 0.9553	data_time: 0.0516	memory: 15459	loss: 0.9194	loss_prob: 0.4873	loss_thr: 0.3473	loss_db: 0.0847
2023/05/03 15:02:51 - mmengine - INFO - Epoch(train)	[667][40/63]	lr: 3.3746e-03	eta: 9:44:25	time: 0.9880	data_time: 0.0412	memory: 15459	loss: 0.9240	loss_prob: 0.4989	loss_thr: 0.3377	loss_db: 0.0873
2023/05/03 15:02:52 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										

2023/05/03 15:02:56 - mmengine - INFO - Epoch(train)	[667][45/63]	lr: 3.3746e-03	eta: 9:44:20	time: 1.0529	data_time: 0.0429	memory: 15459	loss: 0.8333	loss_prob: 0.4476	loss_thr: 0.3066	loss_db: 0.0791
2023/05/03 15:03:01 - mmengine - INFO - Epoch(train)	[667][50/63]	lr: 3.3746e-03	eta: 9:44:15	time: 1.0811	data_time: 0.0447	memory: 15459	loss: 0.8286	loss_prob: 0.4434	loss_thr: 0.3084	loss_db: 0.0767
2023/05/03 15:03:06 - mmengine - INFO - Epoch(train)	[667][55/63]	lr: 3.3746e-03	eta: 9:44:10	time: 1.0670	data_time: 0.0539	memory: 15459	loss: 0.7962	loss_prob: 0.4228	loss_thr: 0.2989	loss_db: 0.0744
2023/05/03 15:03:11 - mmengine - INFO - Epoch(train)	[667][60/63]	lr: 3.3746e-03	eta: 9:44:04	time: 0.9872	data_time: 0.0472	memory: 15459	loss: 0.8708	loss_prob: 0.4701	loss_thr: 0.3203	loss_db: 0.0804
2023/05/03 15:03:13 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:03:22 - mmengine - INFO - Epoch(train)	[668][5/63]	lr: 3.3689e-03	eta: 9:43:58	time: 1.2886	data_time: 0.3029	memory: 15459	loss: 0.8982	loss_prob: 0.5009	loss_thr: 0.3125	loss_db: 0.0849
2023/05/03 15:03:27 - mmengine - INFO - Epoch(train)	[668][10/63]	lr: 3.3689e-03	eta: 9:43:53	time: 1.3828	data_time: 0.3060	memory: 15459	loss: 0.8534	loss_prob: 0.4584	loss_thr: 0.3166	loss_db: 0.0784
2023/05/03 15:03:33 - mmengine - INFO - Epoch(train)	[668][15/63]	lr: 3.3689e-03	eta: 9:43:48	time: 1.0300	data_time: 0.0405	memory: 15459	loss: 0.8892	loss_prob: 0.4821	loss_thr: 0.3239	loss_db: 0.0832
2023/05/03 15:03:37 - mmengine - INFO - Epoch(train)	[668][20/63]	lr: 3.3689e-03	eta: 9:43:42	time: 0.9941	data_time: 0.0550	memory: 15459	loss: 0.7954	loss_prob: 0.4303	loss_thr: 0.2888	loss_db: 0.0763
2023/05/03 15:03:42 - mmengine - INFO - Epoch(train)	[668][25/63]	lr: 3.3689e-03	eta: 9:43:36	time: 0.9209	data_time: 0.0525	memory: 15459	loss: 0.8557	loss_prob: 0.4690	loss_thr: 0.3041	loss_db: 0.0826
2023/05/03 15:03:47 - mmengine - INFO - Epoch(train)	[668][30/63]	lr: 3.3689e-03	eta: 9:43:31	time: 0.9625	data_time: 0.0358	memory: 15459	loss: 0.9203	loss_prob: 0.5037	loss_thr: 0.3293	loss_db: 0.0873
2023/05/03 15:03:52 - mmengine - INFO - Epoch(train)	[668][35/63]	lr: 3.3689e-03	eta: 9:43:25	time: 1.0010	data_time: 0.0621	memory: 15459	loss: 0.8648	loss_prob: 0.4673	loss_thr: 0.3154	loss_db: 0.0821
2023/05/03 15:03:57 - mmengine - INFO - Epoch(train)	[668][40/63]	lr: 3.3689e-03	eta: 9:43:20	time: 1.0121	data_time: 0.0543	memory: 15459	loss: 0.8020	loss_prob: 0.4307	loss_thr: 0.2948	loss_db: 0.0765
2023/05/03 15:04:02 - mmengine - INFO - Epoch(train)	[668][45/63]	lr: 3.3689e-03	eta: 9:43:15	time: 1.0364	data_time: 0.0553	memory: 15459	loss: 0.7799	loss_prob: 0.4148	loss_thr: 0.2920	loss_db: 0.0731
2023/05/03 15:04:07 - mmengine - INFO - Epoch(train)	[668][50/63]	lr: 3.3689e-03	eta: 9:43:09	time: 1.0248	data_time: 0.0563	memory: 15459	loss: 0.8206	loss_prob: 0.4422	loss_thr: 0.3002	loss_db: 0.0782
2023/05/03 15:04:12 - mmengine - INFO - Epoch(train)	[668][55/63]	lr: 3.3689e-03	eta: 9:43:04	time: 1.0098	data_time: 0.0357	memory: 15459	loss: 0.8574	loss_prob: 0.4686	loss_thr: 0.3070	loss_db: 0.0818
2023/05/03 15:04:17 - mmengine - INFO - Epoch(train)	[668][60/63]	lr: 3.3689e-03	eta: 9:42:59	time: 1.0145	data_time: 0.0527	memory: 15459	loss: 0.9526	loss_prob: 0.5231	loss_thr: 0.3395	loss_db: 0.0901
2023/05/03 15:04:20 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:04:28 - mmengine - INFO - Epoch(train)	[669][5/63]	lr: 3.3632e-03	eta: 9:42:52	time: 1.2673	data_time: 0.2734	memory: 15459	loss: 0.8740	loss_prob: 0.4805	loss_thr: 0.3125	loss_db: 0.0809
2023/05/03 15:04:34 - mmengine - INFO - Epoch(train)	[669][10/63]	lr: 3.3632e-03	eta: 9:42:47	time: 1.3560	data_time: 0.2896	memory: 15459	loss: 0.8068	loss_prob: 0.4461	loss_thr: 0.2846	loss_db: 0.0761
2023/05/03 15:04:39 - mmengine - INFO - Epoch(train)	[669][15/63]	lr: 3.3632e-03	eta: 9:42:42	time: 1.1000	data_time: 0.0447	memory: 15459	loss: 0.8778	loss_prob: 0.4794	loss_thr: 0.3143	loss_db: 0.0840
2023/05/03 15:04:45 - mmengine - INFO - Epoch(train)	[669][20/63]	lr: 3.3632e-03	eta: 9:42:37	time: 1.0949	data_time: 0.0258	memory: 15459	loss: 0.9584	loss_prob: 0.5268	loss_thr: 0.3413	loss_db: 0.0903
2023/05/03 15:04:50 - mmengine - INFO - Epoch(train)	[669][25/63]	lr: 3.3632e-03	eta: 9:42:32	time: 1.1162	data_time: 0.0470	memory: 15459	loss: 0.9177	loss_prob: 0.5070	loss_thr: 0.3229	loss_db: 0.0878
2023/05/03 15:04:55 - mmengine - INFO - Epoch(train)	[669][30/63]	lr: 3.3632e-03	eta: 9:42:27	time: 1.0531	data_time: 0.0409	memory: 15459	loss: 0.8117	loss_prob: 0.4392	loss_thr: 0.2948	loss_db: 0.0777
2023/05/03 15:05:00 - mmengine - INFO - Epoch(train)	[669][35/63]	lr: 3.3632e-03	eta: 9:42:21	time: 0.9580	data_time: 0.0346	memory: 15459	loss: 0.8295	loss_prob: 0.4432	loss_thr: 0.3078	loss_db: 0.0785
2023/05/03 15:05:04 - mmengine - INFO - Epoch(train)	[669][40/63]	lr: 3.3632e-03	eta: 9:42:16	time: 0.9416	data_time: 0.0424	memory: 15459	loss: 0.8814	loss_prob: 0.4758	loss_thr: 0.3201	loss_db: 0.0855
2023/05/03 15:05:10 - mmengine - INFO - Epoch(train)	[669][45/63]	lr: 3.3632e-03	eta: 9:42:10	time: 0.9814	data_time: 0.0456	memory: 15459	loss: 0.9066	loss_prob: 0.4916	loss_thr: 0.3265	loss_db: 0.0886
2023/05/03 15:05:15 - mmengine - INFO - Epoch(train)	[669][50/63]	lr: 3.3632e-03	eta: 9:42:05	time: 1.0157	data_time: 0.0693	memory: 15459	loss: 0.9260	loss_prob: 0.5030	loss_thr: 0.3362	loss_db: 0.0869
2023/05/03 15:05:20 - mmengine - INFO - Epoch(train)	[669][55/63]	lr: 3.3632e-03	eta: 9:42:00	time: 1.0144	data_time: 0.0759	memory: 15459	loss: 0.8848	loss_prob: 0.4823	loss_thr: 0.3209	loss_db: 0.0816
2023/05/03 15:05:24 - mmengine - INFO - Epoch(train)	[669][60/63]	lr: 3.3632e-03	eta: 9:41:54	time: 0.9657	data_time: 0.0380	memory: 15459	loss: 0.8324	loss_prob: 0.4463	loss_thr: 0.3061	loss_db: 0.0800
2023/05/03 15:05:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:05:35 - mmengine - INFO - Epoch(train)	[670][5/63]	lr: 3.3575e-03	eta: 9:41:47	time: 1.2224	data_time: 0.3080	memory: 15459	loss: 0.8987	loss_prob: 0.4921	loss_thr: 0.3198	loss_db: 0.0868
2023/05/03 15:05:40 - mmengine - INFO - Epoch(train)	[670][10/63]	lr: 3.3575e-03	eta: 9:41:42	time: 1.3030	data_time: 0.3333	memory: 15459	loss: 0.8847	loss_prob: 0.4762	loss_thr: 0.3242	loss_db: 0.0843
2023/05/03 15:05:44 - mmengine - INFO - Epoch(train)	[670][15/63]	lr: 3.3575e-03	eta: 9:41:36	time: 0.9430	data_time: 0.0418	memory: 15459	loss: 0.9384	loss_prob: 0.5042	loss_thr: 0.3462	loss_db: 0.0880
2023/05/03 15:05:49 - mmengine - INFO - Epoch(train)	[670][20/63]	lr: 3.3575e-03	eta: 9:41:30	time: 0.9106	data_time: 0.0277	memory: 15459	loss: 0.9089	loss_prob: 0.4897	loss_thr: 0.3346	loss_db: 0.0845
2023/05/03 15:05:54 - mmengine - INFO - Epoch(train)	[670][25/63]	lr: 3.3575e-03	eta: 9:41:25	time: 0.9887	data_time: 0.0586	memory: 15459	loss: 0.7845	loss_prob: 0.4297	loss_thr: 0.2823	loss_db: 0.0724
2023/05/03 15:05:59 - mmengine - INFO - Epoch(train)	[670][30/63]	lr: 3.3575e-03	eta: 9:41:20	time: 1.0352	data_time: 0.0389	memory: 15459	loss: 0.8956	loss_prob: 0.4980	loss_thr: 0.3162	loss_db: 0.0815
2023/05/03 15:06:04 - mmengine - INFO - Epoch(train)	[670][35/63]	lr: 3.3575e-03	eta: 9:41:14	time: 1.0174	data_time: 0.0400	memory: 15459	loss: 0.9272	loss_prob: 0.4999	loss_thr: 0.3425	loss_db: 0.0848
2023/05/03 15:06:09 - mmengine - INFO - Epoch(train)	[670][40/63]	lr: 3.3575e-03	eta: 9:41:09	time: 0.9745	data_time: 0.0606	memory: 15459	loss: 0.8168	loss_prob: 0.4321	loss_thr: 0.3078	loss_db: 0.0769
2023/05/03 15:06:14 - mmengine - INFO - Epoch(train)	[670][45/63]	lr: 3.3575e-03	eta: 9:41:04	time: 0.9770	data_time: 0.0301	memory: 15459	loss: 0.7989	loss_prob: 0.4237	loss_thr: 0.2985	loss_db: 0.0766
2023/05/03 15:06:19 - mmengine - INFO - Epoch(train)	[670][50/63]	lr: 3.3575e-03	eta: 9:40:58	time: 0.9956	data_time: 0.0426	memory: 15459	loss: 0.8465	loss_prob: 0.4544	loss_thr: 0.3114	loss_db: 0.0807
2023/05/03 15:06:23 - mmengine - INFO - Epoch(train)	[670][55/63]	lr: 3.3575e-03	eta: 9:40:52	time: 0.9449	data_time: 0.0481	memory: 15459	loss: 0.8773	loss_prob: 0.4786	loss_thr: 0.3167	loss_db: 0.0821
2023/05/03 15:06:28 - mmengine - INFO - Epoch(train)	[670][60/63]	lr: 3.3575e-03	eta: 9:40:47	time: 0.9099	data_time: 0.0351	memory: 15459	loss: 0.8717	loss_prob: 0.4765	loss_thr: 0.3115	loss_db: 0.0836
2023/05/03 15:06:31 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:06:38 - mmengine - INFO - Epoch(train)	[671][5/63]	lr: 3.3518e-03	eta: 9:40:40	time: 1.2209	data_time: 0.2516	memory: 15459	loss: 0.8070	loss_prob: 0.4329	loss_thr: 0.2978	loss_db: 0.0763
2023/05/03 15:06:44 - mmengine - INFO - Epoch(train)	[671][10/63]	lr: 3.3518e-03	eta: 9:40:35	time: 1.3210	data_time: 0.2670	memory: 15459	loss: 0.7561	loss_prob: 0.4051	loss_thr: 0.2816	loss_db: 0.0693
2023/05/03 15:06:48 - mmengine - INFO - Epoch(train)	[671][15/63]	lr: 3.3518e-03	eta: 9:40:29	time: 0.9971	data_time: 0.0330	memory: 15459	loss: 0.8798	loss_prob: 0.4755	loss_thr: 0.3200	loss_db: 0.0843
2023/05/03 15:06:53 - mmengine - INFO - Epoch(train)	[671][20/63]	lr: 3.3518e-03	eta: 9:40:23	time: 0.9246	data_time: 0.0473	memory: 15459	loss: 0.9475	loss_prob: 0.5096	loss_thr: 0.3465	loss_db: 0.0914
2023/05/03 15:06:58 - mmengine - INFO - Epoch(train)	[671][25/63]	lr: 3.3518e-03	eta: 9:40:18	time: 0.9703	data_time: 0.0510	memory: 15459	loss: 0.8846	loss_prob: 0.4772	loss_thr: 0.3236	loss_db: 0.0838
2023/05/03 15:07:03 - mmengine - INFO - Epoch(train)	[671][30/63]	lr: 3.3518e-03	eta: 9:40:12	time: 0.9477	data_time: 0.0306	memory: 15459	loss: 0.8720	loss_prob: 0.4716	loss_thr: 0.3179	loss_db: 0.0825

2023/05/03 15:07:07 - mmengine - INFO - Epoch(train)	[671][35/63]	lr: 3.3518e-03	eta: 9:40:06	time: 0.8921	data_time: 0.0471	memory: 15459	loss: 0.8675	loss_prob: 0.4653	loss_thr: 0.3204	loss_db: 0.0818
2023/05/03 15:07:11 - mmengine - INFO - Epoch(train)	[671][40/63]	lr: 3.3518e-03	eta: 9:40:01	time: 0.8853	data_time: 0.0433	memory: 15459	loss: 0.8166	loss_prob: 0.4370	loss_thr: 0.3026	loss_db: 0.0770
2023/05/03 15:07:17 - mmengine - INFO - Epoch(train)	[671][45/63]	lr: 3.3518e-03	eta: 9:39:56	time: 0.9898	data_time: 0.0411	memory: 15459	loss: 0.8405	loss_prob: 0.4574	loss_thr: 0.3038	loss_db: 0.0793
2023/05/03 15:07:22 - mmengine - INFO - Epoch(train)	[671][50/63]	lr: 3.3518e-03	eta: 9:39:50	time: 1.0826	data_time: 0.0550	memory: 15459	loss: 0.9318	loss_prob: 0.5064	loss_thr: 0.3375	loss_db: 0.0879
2023/05/03 15:07:27 - mmengine - INFO - Epoch(train)	[671][55/63]	lr: 3.3518e-03	eta: 9:39:45	time: 1.0327	data_time: 0.0377	memory: 15459	loss: 0.8526	loss_prob: 0.4578	loss_thr: 0.3150	loss_db: 0.0799
2023/05/03 15:07:32 - mmengine - INFO - Epoch(train)	[671][60/63]	lr: 3.3518e-03	eta: 9:39:40	time: 0.9845	data_time: 0.0310	memory: 15459	loss: 0.7798	loss_prob: 0.4226	loss_thr: 0.2846	loss_db: 0.0726
2023/05/03 15:07:34 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:07:43 - mmengine - INFO - Epoch(train)	[672][5/63]	lr: 3.3461e-03	eta: 9:39:33	time: 1.2209	data_time: 0.2711	memory: 15459	loss: 0.9513	loss_prob: 0.5172	loss_thr: 0.3439	loss_db: 0.0902
2023/05/03 15:07:48 - mmengine - INFO - Epoch(train)	[672][10/63]	lr: 3.3461e-03	eta: 9:39:28	time: 1.3124	data_time: 0.2906	memory: 15459	loss: 0.9351	loss_prob: 0.5094	loss_thr: 0.3346	loss_db: 0.0912
2023/05/03 15:07:53 - mmengine - INFO - Epoch(train)	[672][15/63]	lr: 3.3461e-03	eta: 9:39:22	time: 1.0108	data_time: 0.0389	memory: 15459	loss: 0.8837	loss_prob: 0.4859	loss_thr: 0.3116	loss_db: 0.0862
2023/05/03 15:07:58 - mmengine - INFO - Epoch(train)	[672][20/63]	lr: 3.3461e-03	eta: 9:39:17	time: 0.9944	data_time: 0.0363	memory: 15459	loss: 0.8493	loss_prob: 0.4630	loss_thr: 0.3043	loss_db: 0.0820
2023/05/03 15:08:03 - mmengine - INFO - Epoch(train)	[672][25/63]	lr: 3.3461e-03	eta: 9:39:11	time: 0.9924	data_time: 0.0394	memory: 15459	loss: 0.8107	loss_prob: 0.4342	loss_thr: 0.2992	loss_db: 0.0772
2023/05/03 15:08:07 - mmengine - INFO - Epoch(train)	[672][30/63]	lr: 3.3461e-03	eta: 9:39:06	time: 0.9709	data_time: 0.0408	memory: 15459	loss: 0.7943	loss_prob: 0.4254	loss_thr: 0.2950	loss_db: 0.0739
2023/05/03 15:08:12 - mmengine - INFO - Epoch(train)	[672][35/63]	lr: 3.3461e-03	eta: 9:39:00	time: 0.9383	data_time: 0.0723	memory: 15459	loss: 0.8460	loss_prob: 0.4576	loss_thr: 0.3100	loss_db: 0.0783
2023/05/03 15:08:17 - mmengine - INFO - Epoch(train)	[672][40/63]	lr: 3.3461e-03	eta: 9:38:55	time: 0.9531	data_time: 0.0587	memory: 15459	loss: 0.9249	loss_prob: 0.5116	loss_thr: 0.3263	loss_db: 0.0870
2023/05/03 15:08:21 - mmengine - INFO - Epoch(train)	[672][45/63]	lr: 3.3461e-03	eta: 9:38:49	time: 0.9215	data_time: 0.0367	memory: 15459	loss: 0.9042	loss_prob: 0.5047	loss_thr: 0.3138	loss_db: 0.0857
2023/05/03 15:08:26 - mmengine - INFO - Epoch(train)	[672][50/63]	lr: 3.3461e-03	eta: 9:38:43	time: 0.8781	data_time: 0.0416	memory: 15459	loss: 0.8979	loss_prob: 0.5025	loss_thr: 0.3116	loss_db: 0.0839
2023/05/03 15:08:30 - mmengine - INFO - Epoch(train)	[672][55/63]	lr: 3.3461e-03	eta: 9:38:37	time: 0.9158	data_time: 0.0350	memory: 15459	loss: 0.9204	loss_prob: 0.5113	loss_thr: 0.3218	loss_db: 0.0872
2023/05/03 15:08:35 - mmengine - INFO - Epoch(train)	[672][60/63]	lr: 3.3461e-03	eta: 9:38:31	time: 0.9165	data_time: 0.0350	memory: 15459	loss: 0.8722	loss_prob: 0.4704	loss_thr: 0.3178	loss_db: 0.0839
2023/05/03 15:08:37 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:08:43 - mmengine - INFO - Epoch(train)	[673][5/63]	lr: 3.3404e-03	eta: 9:38:23	time: 1.0440	data_time: 0.2536	memory: 15459	loss: 0.8242	loss_prob: 0.4394	loss_thr: 0.3062	loss_db: 0.0786
2023/05/03 15:08:48 - mmengine - INFO - Epoch(train)	[673][10/63]	lr: 3.3404e-03	eta: 9:38:17	time: 1.0964	data_time: 0.2680	memory: 15459	loss: 0.8156	loss_prob: 0.4402	loss_thr: 0.2986	loss_db: 0.0768
2023/05/03 15:08:52 - mmengine - INFO - Epoch(train)	[673][15/63]	lr: 3.3404e-03	eta: 9:38:12	time: 0.8742	data_time: 0.0298	memory: 15459	loss: 0.8487	loss_prob: 0.4568	loss_thr: 0.3129	loss_db: 0.0790
2023/05/03 15:08:57 - mmengine - INFO - Epoch(train)	[673][20/63]	lr: 3.3404e-03	eta: 9:38:06	time: 0.8959	data_time: 0.0211	memory: 15459	loss: 0.8822	loss_prob: 0.4637	loss_thr: 0.3369	loss_db: 0.0816
2023/05/03 15:09:03 - mmengine - INFO - Epoch(train)	[673][25/63]	lr: 3.3404e-03	eta: 9:38:01	time: 1.0662	data_time: 0.0552	memory: 15459	loss: 0.8641	loss_prob: 0.4581	loss_thr: 0.3243	loss_db: 0.0817
2023/05/03 15:09:09 - mmengine - INFO - Epoch(train)	[673][30/63]	lr: 3.3404e-03	eta: 9:37:57	time: 1.1809	data_time: 0.0393	memory: 15459	loss: 0.8457	loss_prob: 0.4604	loss_thr: 0.3045	loss_db: 0.0807
2023/05/03 15:09:14 - mmengine - INFO - Epoch(train)	[673][35/63]	lr: 3.3404e-03	eta: 9:37:52	time: 1.1376	data_time: 0.0425	memory: 15459	loss: 0.8997	loss_prob: 0.4891	loss_thr: 0.3273	loss_db: 0.0832
2023/05/03 15:09:19 - mmengine - INFO - Epoch(train)	[673][40/63]	lr: 3.3404e-03	eta: 9:37:46	time: 1.0871	data_time: 0.0735	memory: 15459	loss: 0.9026	loss_prob: 0.4876	loss_thr: 0.3303	loss_db: 0.0847
2023/05/03 15:09:25 - mmengine - INFO - Epoch(train)	[673][45/63]	lr: 3.3404e-03	eta: 9:37:41	time: 1.0530	data_time: 0.0415	memory: 15459	loss: 0.8103	loss_prob: 0.4378	loss_thr: 0.2954	loss_db: 0.0771
2023/05/03 15:09:30 - mmengine - INFO - Epoch(train)	[673][50/63]	lr: 3.3404e-03	eta: 9:37:36	time: 1.0463	data_time: 0.0328	memory: 15459	loss: 0.8422	loss_prob: 0.4557	loss_thr: 0.3072	loss_db: 0.0792
2023/05/03 15:09:35 - mmengine - INFO - Epoch(train)	[673][55/63]	lr: 3.3404e-03	eta: 9:37:31	time: 1.0116	data_time: 0.0490	memory: 15459	loss: 0.8238	loss_prob: 0.4404	loss_thr: 0.3060	loss_db: 0.0774
2023/05/03 15:09:40 - mmengine - INFO - Epoch(train)	[673][60/63]	lr: 3.3404e-03	eta: 9:37:25	time: 1.0174	data_time: 0.0338	memory: 15459	loss: 0.8705	loss_prob: 0.4695	loss_thr: 0.3209	loss_db: 0.0800
2023/05/03 15:09:42 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:09:51 - mmengine - INFO - Epoch(train)	[674][5/63]	lr: 3.3347e-03	eta: 9:37:19	time: 1.3055	data_time: 0.2744	memory: 15459	loss: 0.9314	loss_prob: 0.5017	loss_thr: 0.3434	loss_db: 0.0863
2023/05/03 15:09:56 - mmengine - INFO - Epoch(train)	[674][10/63]	lr: 3.3347e-03	eta: 9:37:14	time: 1.3941	data_time: 0.3075	memory: 15459	loss: 0.8310	loss_prob: 0.4464	loss_thr: 0.3056	loss_db: 0.0790
2023/05/03 15:10:01 - mmengine - INFO - Epoch(train)	[674][15/63]	lr: 3.3347e-03	eta: 9:37:08	time: 0.9819	data_time: 0.0506	memory: 15459	loss: 0.8272	loss_prob: 0.4438	loss_thr: 0.3051	loss_db: 0.0783
2023/05/03 15:10:06 - mmengine - INFO - Epoch(train)	[674][20/63]	lr: 3.3347e-03	eta: 9:37:03	time: 0.9819	data_time: 0.0375	memory: 15459	loss: 0.8138	loss_prob: 0.4358	loss_thr: 0.3018	loss_db: 0.0761
2023/05/03 15:10:12 - mmengine - INFO - Epoch(train)	[674][25/63]	lr: 3.3347e-03	eta: 9:36:58	time: 1.1294	data_time: 0.0452	memory: 15459	loss: 0.8093	loss_prob: 0.4322	loss_thr: 0.3013	loss_db: 0.0758
2023/05/03 15:10:17 - mmengine - INFO - Epoch(train)	[674][30/63]	lr: 3.3347e-03	eta: 9:36:53	time: 1.0955	data_time: 0.0405	memory: 15459	loss: 0.8681	loss_prob: 0.4648	loss_thr: 0.3226	loss_db: 0.0806
2023/05/03 15:10:22 - mmengine - INFO - Epoch(train)	[674][35/63]	lr: 3.3347e-03	eta: 9:36:48	time: 1.0259	data_time: 0.0719	memory: 15459	loss: 0.8347	loss_prob: 0.4429	loss_thr: 0.3143	loss_db: 0.0774
2023/05/03 15:10:28 - mmengine - INFO - Epoch(train)	[674][40/63]	lr: 3.3347e-03	eta: 9:36:43	time: 1.0583	data_time: 0.0534	memory: 15459	loss: 0.8186	loss_prob: 0.4329	loss_thr: 0.3079	loss_db: 0.0778
2023/05/03 15:10:33 - mmengine - INFO - Epoch(train)	[674][45/63]	lr: 3.3347e-03	eta: 9:36:37	time: 1.0369	data_time: 0.0404	memory: 15459	loss: 0.8588	loss_prob: 0.4638	loss_thr: 0.3139	loss_db: 0.0811
2023/05/03 15:10:38 - mmengine - INFO - Epoch(train)	[674][50/63]	lr: 3.3347e-03	eta: 9:36:32	time: 0.9997	data_time: 0.0627	memory: 15459	loss: 0.8175	loss_prob: 0.4425	loss_thr: 0.2976	loss_db: 0.0774
2023/05/03 15:10:42 - mmengine - INFO - Epoch(train)	[674][55/63]	lr: 3.3347e-03	eta: 9:36:26	time: 0.9481	data_time: 0.0367	memory: 15459	loss: 0.7421	loss_prob: 0.3925	loss_thr: 0.2792	loss_db: 0.0703
2023/05/03 15:10:47 - mmengine - INFO - Epoch(train)	[674][60/63]	lr: 3.3347e-03	eta: 9:36:21	time: 0.9690	data_time: 0.0292	memory: 15459	loss: 0.7303	loss_prob: 0.3865	loss_thr: 0.2759	loss_db: 0.0678
2023/05/03 15:10:50 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:10:58 - mmengine - INFO - Epoch(train)	[675][5/63]	lr: 3.3290e-03	eta: 9:36:14	time: 1.2730	data_time: 0.2570	memory: 15459	loss: 0.7813	loss_prob: 0.4157	loss_thr: 0.2921	loss_db: 0.0736
2023/05/03 15:11:04 - mmengine - INFO - Epoch(train)	[675][10/63]	lr: 3.3290e-03	eta: 9:36:09	time: 1.3865	data_time: 0.2742	memory: 15459	loss: 0.7369	loss_prob: 0.3884	loss_thr: 0.2794	loss_db: 0.0691
2023/05/03 15:11:08 - mmengine - INFO - Epoch(train)	[675][15/63]	lr: 3.3290e-03	eta: 9:36:04	time: 1.0099	data_time: 0.0301	memory: 15459	loss: 0.7464	loss_prob: 0.3985	loss_thr: 0.2776	loss_db: 0.0703
2023/05/03 15:11:13 - mmengine - INFO - Epoch(train)	[675][20/63]	lr: 3.3290e-03	eta: 9:35:58	time: 0.9941	data_time: 0.0443	memory: 15459	loss: 0.8798	loss_prob: 0.4733	loss_thr: 0.3257	loss_db: 0.0808

2023/05/03 15:11:19 - mmengine - INFO - Epoch(train)	[675][25/63]	lr: 3.3290e-03	eta: 9:35:54	time: 1.1192	data_time: 0.0495	memory: 15459	loss: 0.8715	loss_prob: 0.4626	loss_thr: 0.3277	loss_db: 0.0812
2023/05/03 15:11:25 - mmengine - INFO - Epoch(train)	[675][30/63]	lr: 3.3290e-03	eta: 9:35:49	time: 1.1341	data_time: 0.0501	memory: 15459	loss: 0.8436	loss_prob: 0.4472	loss_thr: 0.3165	loss_db: 0.0799
2023/05/03 15:11:30 - mmengine - INFO - Epoch(train)	[675][35/63]	lr: 3.3290e-03	eta: 9:35:43	time: 1.0752	data_time: 0.0566	memory: 15459	loss: 0.9218	loss_prob: 0.4997	loss_thr: 0.3347	loss_db: 0.0874
2023/05/03 15:11:35 - mmengine - INFO - Epoch(train)	[675][40/63]	lr: 3.3290e-03	eta: 9:35:38	time: 1.0670	data_time: 0.0490	memory: 15459	loss: 0.9334	loss_prob: 0.5103	loss_thr: 0.3349	loss_db: 0.0882
2023/05/03 15:11:41 - mmengine - INFO - Epoch(train)	[675][45/63]	lr: 3.3290e-03	eta: 9:35:33	time: 1.0520	data_time: 0.0500	memory: 15459	loss: 0.9022	loss_prob: 0.4952	loss_thr: 0.3229	loss_db: 0.0841
2023/05/03 15:11:45 - mmengine - INFO - Epoch(train)	[675][50/63]	lr: 3.3290e-03	eta: 9:35:27	time: 0.9737	data_time: 0.0590	memory: 15459	loss: 0.8960	loss_prob: 0.4914	loss_thr: 0.3185	loss_db: 0.0861
2023/05/03 15:11:50 - mmengine - INFO - Epoch(train)	[675][55/63]	lr: 3.3290e-03	eta: 9:35:22	time: 0.9269	data_time: 0.0518	memory: 15459	loss: 0.8645	loss_prob: 0.4624	loss_thr: 0.3177	loss_db: 0.0843
2023/05/03 15:11:55 - mmengine - INFO - Epoch(train)	[675][60/63]	lr: 3.3290e-03	eta: 9:35:16	time: 0.9305	data_time: 0.0354	memory: 15459	loss: 0.8196	loss_prob: 0.4415	loss_thr: 0.2986	loss_db: 0.0795
2023/05/03 15:11:57 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:12:05 - mmengine - INFO - Epoch(train)	[676][5/63]	lr: 3.3233e-03	eta: 9:35:09	time: 1.1985	data_time: 0.2709	memory: 15459	loss: 0.8337	loss_prob: 0.4494	loss_thr: 0.3076	loss_db: 0.0766
2023/05/03 15:12:10 - mmengine - INFO - Epoch(train)	[676][10/63]	lr: 3.3233e-03	eta: 9:35:04	time: 1.2812	data_time: 0.2887	memory: 15459	loss: 0.8613	loss_prob: 0.4682	loss_thr: 0.3104	loss_db: 0.0827
2023/05/03 15:12:15 - mmengine - INFO - Epoch(train)	[676][15/63]	lr: 3.3233e-03	eta: 9:34:59	time: 1.0199	data_time: 0.0399	memory: 15459	loss: 0.7978	loss_prob: 0.4317	loss_thr: 0.2887	loss_db: 0.0774
2023/05/03 15:12:20 - mmengine - INFO - Epoch(train)	[676][20/63]	lr: 3.3233e-03	eta: 9:34:53	time: 1.0201	data_time: 0.0284	memory: 15459	loss: 0.8069	loss_prob: 0.4356	loss_thr: 0.2954	loss_db: 0.0758
2023/05/03 15:12:25 - mmengine - INFO - Epoch(train)	[676][25/63]	lr: 3.3233e-03	eta: 9:34:48	time: 1.0202	data_time: 0.0328	memory: 15459	loss: 0.8340	loss_prob: 0.4535	loss_thr: 0.3015	loss_db: 0.0790
2023/05/03 15:12:30 - mmengine - INFO - Epoch(train)	[676][30/63]	lr: 3.3233e-03	eta: 9:34:43	time: 1.0492	data_time: 0.0357	memory: 15459	loss: 0.8160	loss_prob: 0.4388	loss_thr: 0.2981	loss_db: 0.0791
2023/05/03 15:12:36 - mmengine - INFO - Epoch(train)	[676][35/63]	lr: 3.3233e-03	eta: 9:34:38	time: 1.0979	data_time: 0.0625	memory: 15459	loss: 0.8720	loss_prob: 0.4628	loss_thr: 0.3282	loss_db: 0.0810
2023/05/03 15:12:41 - mmengine - INFO - Epoch(train)	[676][40/63]	lr: 3.3233e-03	eta: 9:34:33	time: 1.1046	data_time: 0.0615	memory: 15459	loss: 0.9374	loss_prob: 0.5007	loss_thr: 0.3524	loss_db: 0.0843
2023/05/03 15:12:47 - mmengine - INFO - Epoch(train)	[676][45/63]	lr: 3.3233e-03	eta: 9:34:28	time: 1.0917	data_time: 0.0548	memory: 15459	loss: 0.9293	loss_prob: 0.5045	loss_thr: 0.3379	loss_db: 0.0870
2023/05/03 15:12:52 - mmengine - INFO - Epoch(train)	[676][50/63]	lr: 3.3233e-03	eta: 9:34:22	time: 1.0425	data_time: 0.0726	memory: 15459	loss: 0.9104	loss_prob: 0.4961	loss_thr: 0.3262	loss_db: 0.0881
2023/05/03 15:12:57 - mmengine - INFO - Epoch(train)	[676][55/63]	lr: 3.3233e-03	eta: 9:34:17	time: 1.0129	data_time: 0.0462	memory: 15459	loss: 0.8653	loss_prob: 0.4685	loss_thr: 0.3141	loss_db: 0.0827
2023/05/03 15:13:02 - mmengine - INFO - Epoch(train)	[676][60/63]	lr: 3.3233e-03	eta: 9:34:12	time: 1.0181	data_time: 0.0263	memory: 15459	loss: 0.8153	loss_prob: 0.4428	loss_thr: 0.2944	loss_db: 0.0781
2023/05/03 15:13:05 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:13:12 - mmengine - INFO - Epoch(train)	[677][5/63]	lr: 3.3176e-03	eta: 9:34:05	time: 1.2361	data_time: 0.2790	memory: 15459	loss: 0.9162	loss_prob: 0.5101	loss_thr: 0.3150	loss_db: 0.0911
2023/05/03 15:13:18 - mmengine - INFO - Epoch(train)	[677][10/63]	lr: 3.3176e-03	eta: 9:34:00	time: 1.2850	data_time: 0.2996	memory: 15459	loss: 0.9138	loss_prob: 0.5039	loss_thr: 0.3242	loss_db: 0.0857
2023/05/03 15:13:22 - mmengine - INFO - Epoch(train)	[677][15/63]	lr: 3.3176e-03	eta: 9:33:54	time: 1.0034	data_time: 0.0402	memory: 15459	loss: 1.0259	loss_prob: 0.5675	loss_thr: 0.3617	loss_db: 0.0968
2023/05/03 15:13:27 - mmengine - INFO - Epoch(train)	[677][20/63]	lr: 3.3176e-03	eta: 9:33:48	time: 0.9306	data_time: 0.0401	memory: 15459	loss: 0.9233	loss_prob: 0.5075	loss_thr: 0.3278	loss_db: 0.0880
2023/05/03 15:13:32 - mmengine - INFO - Epoch(train)	[677][25/63]	lr: 3.3176e-03	eta: 9:33:43	time: 0.9667	data_time: 0.0415	memory: 15459	loss: 0.8336	loss_prob: 0.4506	loss_thr: 0.3035	loss_db: 0.0795
2023/05/03 15:13:38 - mmengine - INFO - Epoch(train)	[677][30/63]	lr: 3.3176e-03	eta: 9:33:39	time: 1.1139	data_time: 0.0551	memory: 15459	loss: 0.9074	loss_prob: 0.4874	loss_thr: 0.3341	loss_db: 0.0859
2023/05/03 15:13:43 - mmengine - INFO - Epoch(train)	[677][35/63]	lr: 3.3176e-03	eta: 9:33:33	time: 1.0929	data_time: 0.0699	memory: 15459	loss: 0.8788	loss_prob: 0.4731	loss_thr: 0.3225	loss_db: 0.0833
2023/05/03 15:13:48 - mmengine - INFO - Epoch(train)	[677][40/63]	lr: 3.3176e-03	eta: 9:33:28	time: 1.0149	data_time: 0.0515	memory: 15459	loss: 0.8952	loss_prob: 0.4890	loss_thr: 0.3214	loss_db: 0.0848
2023/05/03 15:13:53 - mmengine - INFO - Epoch(train)	[677][45/63]	lr: 3.3176e-03	eta: 9:33:23	time: 1.0393	data_time: 0.0494	memory: 15459	loss: 0.9036	loss_prob: 0.4943	loss_thr: 0.3237	loss_db: 0.0856
2023/05/03 15:13:59 - mmengine - INFO - Epoch(train)	[677][50/63]	lr: 3.3176e-03	eta: 9:33:17	time: 1.0392	data_time: 0.0633	memory: 15459	loss: 0.8501	loss_prob: 0.4604	loss_thr: 0.3074	loss_db: 0.0823
2023/05/03 15:14:03 - mmengine - INFO - Epoch(train)	[677][55/63]	lr: 3.3176e-03	eta: 9:33:12	time: 1.0018	data_time: 0.0428	memory: 15459	loss: 0.7935	loss_prob: 0.4285	loss_thr: 0.2886	loss_db: 0.0763
2023/05/03 15:14:09 - mmengine - INFO - Epoch(train)	[677][60/63]	lr: 3.3176e-03	eta: 9:33:07	time: 1.0897	data_time: 0.0298	memory: 15459	loss: 0.7718	loss_prob: 0.4119	loss_thr: 0.2883	loss_db: 0.0717
2023/05/03 15:14:12 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:14:20 - mmengine - INFO - Epoch(train)	[678][5/63]	lr: 3.3119e-03	eta: 9:33:00	time: 1.2606	data_time: 0.2691	memory: 15459	loss: 0.8085	loss_prob: 0.4358	loss_thr: 0.2965	loss_db: 0.0763
2023/05/03 15:14:25 - mmengine - INFO - Epoch(train)	[678][10/63]	lr: 3.3119e-03	eta: 9:32:55	time: 1.3269	data_time: 0.3029	memory: 15459	loss: 0.8144	loss_prob: 0.4369	loss_thr: 0.3015	loss_db: 0.0760
2023/05/03 15:14:30 - mmengine - INFO - Epoch(train)	[678][15/63]	lr: 3.3119e-03	eta: 9:32:50	time: 1.0328	data_time: 0.0496	memory: 15459	loss: 0.7902	loss_prob: 0.4181	loss_thr: 0.2976	loss_db: 0.0744
2023/05/03 15:14:35 - mmengine - INFO - Epoch(train)	[678][20/63]	lr: 3.3119e-03	eta: 9:32:45	time: 1.0232	data_time: 0.0331	memory: 15459	loss: 0.8538	loss_prob: 0.4570	loss_thr: 0.3163	loss_db: 0.0804
2023/05/03 15:14:41 - mmengine - INFO - Epoch(train)	[678][25/63]	lr: 3.3119e-03	eta: 9:32:40	time: 1.1481	data_time: 0.0688	memory: 15459	loss: 0.8874	loss_prob: 0.4768	loss_thr: 0.3273	loss_db: 0.0832
2023/05/03 15:14:46 - mmengine - INFO - Epoch(train)	[678][30/63]	lr: 3.3119e-03	eta: 9:32:35	time: 1.0745	data_time: 0.0447	memory: 15459	loss: 0.8789	loss_prob: 0.4748	loss_thr: 0.3191	loss_db: 0.0850
2023/05/03 15:14:51 - mmengine - INFO - Epoch(train)	[678][35/63]	lr: 3.3119e-03	eta: 9:32:29	time: 1.0021	data_time: 0.0474	memory: 15459	loss: 0.8402	loss_prob: 0.4516	loss_thr: 0.3068	loss_db: 0.0818
2023/05/03 15:14:56 - mmengine - INFO - Epoch(train)	[678][40/63]	lr: 3.3119e-03	eta: 9:32:24	time: 0.9835	data_time: 0.0492	memory: 15459	loss: 0.8356	loss_prob: 0.4435	loss_thr: 0.3130	loss_db: 0.0791
2023/05/03 15:15:02 - mmengine - INFO - Epoch(train)	[678][45/63]	lr: 3.3119e-03	eta: 9:32:19	time: 1.0206	data_time: 0.0479	memory: 15459	loss: 0.8640	loss_prob: 0.4701	loss_thr: 0.3098	loss_db: 0.0840
2023/05/03 15:15:07 - mmengine - INFO - Epoch(train)	[678][50/63]	lr: 3.3119e-03	eta: 9:32:13	time: 1.0586	data_time: 0.0635	memory: 15459	loss: 0.8108	loss_prob: 0.4439	loss_thr: 0.2880	loss_db: 0.0789
2023/05/03 15:15:11 - mmengine - INFO - Epoch(train)	[678][55/63]	lr: 3.3119e-03	eta: 9:32:08	time: 0.9380	data_time: 0.0343	memory: 15459	loss: 0.7841	loss_prob: 0.4207	loss_thr: 0.2900	loss_db: 0.0735
2023/05/03 15:15:16 - mmengine - INFO - Epoch(train)	[678][60/63]	lr: 3.3119e-03	eta: 9:32:02	time: 0.9268	data_time: 0.0349	memory: 15459	loss: 0.8544	loss_prob: 0.4587	loss_thr: 0.3137	loss_db: 0.0820
2023/05/03 15:15:19 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024										
2023/05/03 15:15:27 - mmengine - INFO - Epoch(train)	[679][5/63]	lr: 3.3061e-03	eta: 9:31:56	time: 1.2617	data_time: 0.2771	memory: 15459	loss: 0.9555	loss_prob: 0.5207	loss_thr: 0.3445	loss_db: 0.0903
2023/05/03 15:15:32 - mmengine - INFO - Epoch(train)	[679][10/63]	lr: 3.3061e-03	eta: 9:31:50	time: 1.2891	data_time: 0.3082	memory: 15459	loss: 0.8518	loss_prob: 0.4572	loss_thr: 0.3136	loss_db: 0.0811

2023/05/03 15:15:37 - mmengine - INFO - Epoch(train) [679][15/63] lr: 3.3061e-03 eta: 9:31:45 time: 1.0406 data_time: 0.0588 memory: 15459 loss: 0.8138 loss_prob: 0.4343 loss_thr: 0.3025 loss_db: 0.0770

2023/05/03 15:15:42 - mmengine - INFO - Epoch(train) [679][20/63] lr: 3.3061e-03 eta: 9:31:40 time: 1.0155 data_time: 0.0392 memory: 15459 loss: 0.7946 loss_prob: 0.4249 loss_thr: 0.2950 loss_db: 0.0747

2023/05/03 15:15:48 - mmengine - INFO - Epoch(train) [679][25/63] lr: 3.3061e-03 eta: 9:31:35 time: 1.0580 data_time: 0.0522 memory: 15459 loss: 0.8374 loss_prob: 0.4515 loss_thr: 0.3065 loss_db: 0.0794

2023/05/03 15:15:53 - mmengine - INFO - Epoch(train) [679][30/63] lr: 3.3061e-03 eta: 9:31:30 time: 1.0834 data_time: 0.0436 memory: 15459 loss: 0.8628 loss_prob: 0.4590 loss_thr: 0.3219 loss_db: 0.0819

2023/05/03 15:15:58 - mmengine - INFO - Epoch(train) [679][35/63] lr: 3.3061e-03 eta: 9:31:25 time: 1.0923 data_time: 0.0467 memory: 15459 loss: 0.8401 loss_prob: 0.4481 loss_thr: 0.3149 loss_db: 0.0770

2023/05/03 15:16:04 - mmengine - INFO - Epoch(train) [679][40/63] lr: 3.3061e-03 eta: 9:31:19 time: 1.0979 data_time: 0.0538 memory: 15459 loss: 0.8818 loss_prob: 0.4789 loss_thr: 0.3225 loss_db: 0.0805

2023/05/03 15:16:09 - mmengine - INFO - Epoch(train) [679][45/63] lr: 3.3061e-03 eta: 9:31:14 time: 1.0513 data_time: 0.0459 memory: 15459 loss: 0.9329 loss_prob: 0.5108 loss_thr: 0.3336 loss_db: 0.0885

2023/05/03 15:16:15 - mmengine - INFO - Epoch(train) [679][50/63] lr: 3.3061e-03 eta: 9:31:09 time: 1.0805 data_time: 0.0651 memory: 15459 loss: 0.9251 loss_prob: 0.5040 loss_thr: 0.3317 loss_db: 0.0895

2023/05/03 15:16:20 - mmengine - INFO - Epoch(train) [679][55/63] lr: 3.3061e-03 eta: 9:31:04 time: 1.0649 data_time: 0.0524 memory: 15459 loss: 0.8673 loss_prob: 0.4682 loss_thr: 0.3166 loss_db: 0.0825

2023/05/03 15:16:25 - mmengine - INFO - Epoch(train) [679][60/63] lr: 3.3061e-03 eta: 9:30:59 time: 1.0248 data_time: 0.0380 memory: 15459 loss: 0.8327 loss_prob: 0.4526 loss_thr: 0.3014 loss_db: 0.0788

2023/05/03 15:16:27 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024

2023/05/03 15:16:35 - mmengine - INFO - Epoch(train) [680][5/63] lr: 3.3004e-03 eta: 9:30:52 time: 1.2590 data_time: 0.2822 memory: 15459 loss: 0.8471 loss_prob: 0.4704 loss_thr: 0.2944 loss_db: 0.0823

2023/05/03 15:16:41 - mmengine - INFO - Epoch(train) [680][10/63] lr: 3.3004e-03 eta: 9:30:47 time: 1.3470 data_time: 0.3098 memory: 15459 loss: 0.8686 loss_prob: 0.4760 loss_thr: 0.3109 loss_db: 0.0817

2023/05/03 15:16:45 - mmengine - INFO - Epoch(train) [680][15/63] lr: 3.3004e-03 eta: 9:30:41 time: 0.9655 data_time: 0.0397 memory: 15459 loss: 0.8840 loss_prob: 0.4886 loss_thr: 0.3112 loss_db: 0.0842

2023/05/03 15:16:50 - mmengine - INFO - Epoch(train) [680][20/63] lr: 3.3004e-03 eta: 9:30:36 time: 0.9252 data_time: 0.0365 memory: 15459 loss: 0.8924 loss_prob: 0.4969 loss_thr: 0.3098 loss_db: 0.0857

2023/05/03 15:16:56 - mmengine - INFO - Epoch(train) [680][25/63] lr: 3.3004e-03 eta: 9:30:31 time: 1.0594 data_time: 0.0471 memory: 15459 loss: 0.8559 loss_prob: 0.4575 loss_thr: 0.3180 loss_db: 0.0804

2023/05/03 15:17:01 - mmengine - INFO - Epoch(train) [680][30/63] lr: 3.3004e-03 eta: 9:30:25 time: 1.0681 data_time: 0.0458 memory: 15459 loss: 0.8388 loss_prob: 0.4444 loss_thr: 0.3169 loss_db: 0.0775

2023/05/03 15:17:06 - mmengine - INFO - Epoch(train) [680][35/63] lr: 3.3004e-03 eta: 9:30:20 time: 0.9999 data_time: 0.0705 memory: 15459 loss: 0.7427 loss_prob: 0.3940 loss_thr: 0.2782 loss_db: 0.0704

2023/05/03 15:17:11 - mmengine - INFO - Epoch(train) [680][40/63] lr: 3.3004e-03 eta: 9:30:15 time: 1.0024 data_time: 0.0503 memory: 15459 loss: 0.7862 loss_prob: 0.4241 loss_thr: 0.2869 loss_db: 0.0752

2023/05/03 15:17:16 - mmengine - INFO - Epoch(train) [680][45/63] lr: 3.3004e-03 eta: 9:30:09 time: 0.9897 data_time: 0.0457 memory: 15459 loss: 0.8062 loss_prob: 0.4350 loss_thr: 0.2955 loss_db: 0.0758

2023/05/03 15:17:21 - mmengine - INFO - Epoch(train) [680][50/63] lr: 3.3004e-03 eta: 9:30:04 time: 1.0171 data_time: 0.0767 memory: 15459 loss: 0.7833 loss_prob: 0.4202 loss_thr: 0.2888 loss_db: 0.0743

2023/05/03 15:17:26 - mmengine - INFO - Epoch(train) [680][55/63] lr: 3.3004e-03 eta: 9:29:59 time: 1.0234 data_time: 0.0457 memory: 15459 loss: 0.8473 loss_prob: 0.4568 loss_thr: 0.3114 loss_db: 0.0791

2023/05/03 15:17:31 - mmengine - INFO - Epoch(train) [680][60/63] lr: 3.3004e-03 eta: 9:29:53 time: 1.0004 data_time: 0.0348 memory: 15459 loss: 0.9624 loss_prob: 0.5333 loss_thr: 0.3392 loss_db: 0.0899

2023/05/03 15:17:33 - mmengine - INFO - Exp name: dbnetpp_resnet50-dcnv2_nofpn4_1200e_icdar2015_nomap_20230503_023024

2023/05/03 15:17:33 - mmengine - INFO - Saving checkpoint at 680 epochs

2023/05/03 15:17:41 - mmengine - INFO - Epoch(val) [680][5/32] eta: 0:00:34 time: 1.1351 data_time: 0.1121 memory: 15459

2023/05/03 15:17:47 - mmengine - INFO - Epoch(val) [680][10/32] eta: 0:00:27 time: 1.2427 data_time: 0.1299 memory: 12081

2023/05/03 15:17:53 - mmengine - INFO - Epoch(val) [680][15/32] eta: 0:00:20 time: 1.1731 data_time: 0.0627 memory: 12081

2023/05/03 15:17:59 - mmengine - INFO - Epoch(val) [680][20/32] eta: 0:00:14 time: 1.1633 data_time: 0.0587 memory: 12081

2023/05/03 15:18:05 - mmengine - INFO - Epoch(val) [680][25/32] eta: 0:00:08 time: 1.1918 data_time: 0.0703 memory: 12081

2023/05/03 15:18:10 - mmengine - INFO - Epoch(val) [680][30/32] eta: 0:00:02 time: 1.1688 data_time: 0.0622 memory: 12081

2023/05/03 15:18:12 - mmengine - INFO - Evaluating mmean-iou...

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.30, recall: 0.8613, precision: 0.8158, hmean: 0.8379

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.40, recall: 0.8613, precision: 0.8447, hmean: 0.8529

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.50, recall: 0.8613, precision: 0.8643, hmean: 0.8628

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.60, recall: 0.8580, precision: 0.8787, hmean: 0.8682

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.70, recall: 0.8483, precision: 0.8985, hmean: 0.8727

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.80, recall: 0.7915, precision: 0.9272, hmean: 0.8540

2023/05/03 15:18:12 - mmengine - INFO - prediction score threshold: 0.90, recall: 0.2605, precision: 0.9661, hmean: 0.4103

2023/05/03 15:18:12 - mmengine - INFO - Epoch(val) [680][32/32] icdar/precision: 0.8985 icdar/recall: 0.8483 icdar/hmean: 0.8727

