TFDS now supports the Croissant 🥐 format (https://mlcommons.org/croissant)! Read the documentation (https://www.tensorflow.org/datasets/format_specific_dataset_builders#croissantbuilder) to know more.

Datasets

Note: The datasets documented here are from `HEAD` and so not all are available in the current `tensorflow-datasets` package. They are all accessible in our nightly package `tfds-nightly`.

Usage

See our getting-started guide (https://www.tensorflow.org/datasets/overview) for a quick introduction.

```
for ex in tfds.load('cifar10', split='train'):
  ...
```

All Datasets

Dataset Collections

- longt5 (/datasets/catalog/longt5)

- xtreme (/datasets/catalog/xtreme)

3d

- aflw2k3d (/datasets/catalog/aflw2k3d)

- smallnorb (/datasets/catalog/smallnorb)

- smartwatch_gestures (/datasets/catalog/smartwatch_gestures)

Abstractive text summarization

- **aeslc** (/datasets/catalog/aeslc)

- **billsum** (/datasets/catalog/billsum)

- **booksum** (/datasets/catalog/booksum)

- **newsroom** (/datasets/catalog/newsroom)

- **reddit** (/datasets/catalog/reddit)

- **reddit_tifu** (/datasets/catalog/reddit_tifu)

- **samsum** (/datasets/catalog/samsum)

- **scientific_papers** (/datasets/catalog/scientific_papers)

Age

- **dices** (/datasets/catalog/dices)

Anomaly detection

- **ag_news_subset** (/datasets/catalog/ag_news_subset)

- **caltech101** (/datasets/catalog/caltech101)

- **kddcup99** (/datasets/catalog/kddcup99)

- **lost_and_found** (/datasets/catalog/lost_and_found)

- **stl10** (/datasets/catalog/stl10)

Audio

- **accentdb** (/datasets/catalog/accentdb)

- **common_voice** (/datasets/catalog/common_voice)

- **crema_d** (/datasets/catalog/crema_d)

- **dementiabank** (/datasets/catalog/dementiabank)

- **fuss** (/datasets/catalog/fuss)

- **groove** (/datasets/catalog/groove)

- **gtzan** (/datasets/catalog/gtzan)

- **gtzan_music_speech** (/datasets/catalog/gtzan_music_speech)

- **librispeech** (/datasets/catalog/librispeech)

- `libritts` (/datasets/catalog/libritts)

- `ljspeech` (/datasets/catalog/ljspeech)

- `nsynth` (/datasets/catalog/nsynth)

- `savee` (/datasets/catalog/savee)

- `speech_commands` (/datasets/catalog/speech_commands)

- `spoken_digit` (/datasets/catalog/spoken_digit)

- `tedlium` (/datasets/catalog/tedlium)

- `user_libri_audio` (/datasets/catalog/user_libri_audio)

- `vctk` (/datasets/catalog/vctk)

- `voxceleb` (/datasets/catalog/voxceleb)

- `voxforge` (/datasets/catalog/voxforge)

- `xtreme_s` (/datasets/catalog/xtreme_s)

- `yes_no` (/datasets/catalog/yes_no)

Biology

- `ogbg_molpcba` (/datasets/catalog/ogbg_molpcba)

Categorical

- `dices` (/datasets/catalog/dices)

- `sift1m` (/datasets/catalog/sift1m)

Common sense reasoning

- `ai2_arc_with_ir` (/datasets/catalog/ai2_arc_with_ir)

- `arc` (/datasets/catalog/arc)

- `natural_questions` (/datasets/catalog/natural_questions)

- `openbookqa` (/datasets/catalog/openbookqa)

Computer science

- `robomimic_mg` (/datasets/catalog/robomimic_mg)

- `robomimic_mh` (/datasets/catalog/robomimic_mh)

- **robomimic_ph** (/datasets/catalog/robomimic_ph)

Conditional image generation

- **imagenet2012** (/datasets/catalog/imagenet2012)

- **webvid** (/datasets/catalog/webvid)

Coreference resolution

- **clevr** (/datasets/catalog/clevr)

D4rl

- **d4rl_adroit_door** (/datasets/catalog/d4rl_adroit_door)

- **d4rl_adroit_hammer** (/datasets/catalog/d4rl_adroit_hammer)

- **d4rl_adroit_pen** (/datasets/catalog/d4rl_adroit_pen)

- **d4rl_adroit_relocate** (/datasets/catalog/d4rl_adroit_relocate)

- **d4rl_antmaze** (/datasets/catalog/d4rl_antmaze)

- **d4rl_mujoco_ant** (/datasets/catalog/d4rl_mujoco_ant)

- **d4rl_mujoco_halfcheetah** (/datasets/catalog/d4rl_mujoco_halfcheetah)

- **d4rl_mujoco_hopper** (/datasets/catalog/d4rl_mujoco_hopper)

- **d4rl_mujoco_walker2d** (/datasets/catalog/d4rl_mujoco_walker2d)

Density estimation

- **caltech101** (/datasets/catalog/caltech101)

- **celeb_a_hq** (/datasets/catalog/celeb_a_hq)

- **imagenet2012** (/datasets/catalog/imagenet2012)

Dependency parsing

- **universal_dependencies** (/datasets/catalog/universal_dependencies)

- **xtreme_pos** (/datasets/catalog/xtreme_pos)

Dialog act labeling

- [bot_adversarial_dialogue](/datasets/catalog/bot_adversarial_dialogue) (/datasets/catalog/bot_adversarial_dialogue)

Dialogue

- [bot_adversarial_dialogue](/datasets/catalog/bot_adversarial_dialogue) (/datasets/catalog/bot_adversarial_dialogue)

- [databricks_dolly](/datasets/catalog/databricks_dolly) (/datasets/catalog/databricks_dolly)

- [dices](/datasets/catalog/dices) (/datasets/catalog/dices)

Document summarization

- [aeslc](/datasets/catalog/aeslc) (/datasets/catalog/aeslc)

- [booksum](/datasets/catalog/booksum) (/datasets/catalog/booksum)

- [newsroom](/datasets/catalog/newsroom) (/datasets/catalog/newsroom)

- [scientific_papers](/datasets/catalog/scientific_papers) (/datasets/catalog/scientific_papers)

Fine grained image classification

- [caltech101](/datasets/catalog/caltech101) (/datasets/catalog/caltech101)

- [oxford_flowers102](/datasets/catalog/oxford_flowers102) (/datasets/catalog/oxford_flowers102)

- [oxford_iiit_pet](/datasets/catalog/oxford_iiit_pet) (/datasets/catalog/oxford_iiit_pet)

- [stanford_dogs](/datasets/catalog/stanford_dogs) (/datasets/catalog/stanford_dogs)

- [stl10](/datasets/catalog/stl10) (/datasets/catalog/stl10)

- [sun397](/datasets/catalog/sun397) (/datasets/catalog/sun397)

Gender

- [dices](/datasets/catalog/dices) (/datasets/catalog/dices)

Graph

- [ogbg_molpcba](/datasets/catalog/ogbg_molpcba) (/datasets/catalog/ogbg_molpcba)

- [reddit](/datasets/catalog/reddit) (/datasets/catalog/reddit)

Graphs

- [cardiotox](/datasets/catalog/cardiotox) (/datasets/catalog/cardiotox)

Image

- **abstract_reasoning** (/datasets/catalog/abstract_reasoning)

- **aflw2k3d** (/datasets/catalog/aflw2k3d)

- **bccd** (/datasets/catalog/bccd)

- **beans** (/datasets/catalog/beans)

- **bee_dataset** (/datasets/catalog/bee_dataset)

- **bigearthnet** (/datasets/catalog/bigearthnet)

- **binarized_mnist** (/datasets/catalog/binarized_mnist)

- **binary_alpha_digits** (/datasets/catalog/binary_alpha_digits)

- **caltech101** (/datasets/catalog/caltech101)

- **celeb_a** (/datasets/catalog/celeb_a)

- **celeb_a_hq** (/datasets/catalog/celeb_a_hq)

- **cityscapes** (/datasets/catalog/cityscapes)

- **clevr** (/datasets/catalog/clevr)

- **clic** (/datasets/catalog/clic)

- **coil100** (/datasets/catalog/coil100)

- **div2k** (/datasets/catalog/div2k)

- **downsampled_imagenet** (/datasets/catalog/downsampled_imagenet)

- **dsprites** (/datasets/catalog/dsprites)

- **flic** (/datasets/catalog/flic)

- **imagenet2012** (/datasets/catalog/imagenet2012)

- **imagenet2012_corrupted** (/datasets/catalog/imagenet2012_corrupted)

- **imagenet2012_fewshot** (/datasets/catalog/imagenet2012_fewshot)

- **imagenet2012_multilabel** (/datasets/catalog/imagenet2012_multilabel)

- **imagenet2012_real** (/datasets/catalog/imagenet2012_real)

- **imagenet2012_subset** (/datasets/catalog/imagenet2012_subset)

- **imagenet_a** (/datasets/catalog/imagenet_a)

- **imagenet_lt** (/datasets/catalog/imagenet_lt)

- `imagenet_pi` (/datasets/catalog/imagenet_pi)

- `imagenet_r` (/datasets/catalog/imagenet_r)

- `imagenet_resized` (/datasets/catalog/imagenet_resized)

- `imagenet_sketch` (/datasets/catalog/imagenet_sketch)

- `imagenet_v2` (/datasets/catalog/imagenet_v2)

- `imagenette` (/datasets/catalog/imagenette)

- `imagewang` (/datasets/catalog/imagewang)

- `kitti` (/datasets/catalog/kitti)

- `lfw` (/datasets/catalog/lfw)

- `lost_and_found` (/datasets/catalog/lost_and_found)

- `lsun` (/datasets/catalog/lsun)

- `lvis` (/datasets/catalog/lvis)

- `malaria` (/datasets/catalog/malaria)

- `nyu_depth_v2` (/datasets/catalog/nyu_depth_v2)

- `open_images_challenge2019_detection`
  (/datasets/catalog/open_images_challenge2019_detection)

- `open_images_v4` (/datasets/catalog/open_images_v4)

- `oxford_flowers102` (/datasets/catalog/oxford_flowers102)

- `oxford_iiit_pet` (/datasets/catalog/oxford_iiit_pet)

- `pass` (/datasets/catalog/pass)

- `patch_camelyon` (/datasets/catalog/patch_camelyon)

- `pet_finder` (/datasets/catalog/pet_finder)

- `places365_small` (/datasets/catalog/places365_small)

- `placesfull` (/datasets/catalog/placesfull)

- `plant_leaves` (/datasets/catalog/plant_leaves)

- `plant_village` (/datasets/catalog/plant_village)

- `plantae_k` (/datasets/catalog/plantae_k)

- `quickdraw_bitmap` (/datasets/catalog/quickdraw_bitmap)

- `ref_coco` (/datasets/catalog/ref_coco)

- [resisc45](/datasets/catalog/resisc45) (/datasets/catalog/resisc45)

- [robomimic_mg](/datasets/catalog/robomimic_mg) (/datasets/catalog/robomimic_mg)

- [robomimic_mh](/datasets/catalog/robomimic_mh) (/datasets/catalog/robomimic_mh)

- [robomimic_ph](/datasets/catalog/robomimic_ph) (/datasets/catalog/robomimic_ph)

- [rock_paper_scissors](/datasets/catalog/rock_paper_scissors) (/datasets/catalog/rock_paper_scissors)

- [s3o4d](/datasets/catalog/s3o4d) (/datasets/catalog/s3o4d)

- [scene_parse150](/datasets/catalog/scene_parse150) (/datasets/catalog/scene_parse150)

- [shapes3d](/datasets/catalog/shapes3d) (/datasets/catalog/shapes3d)

- [siscore](/datasets/catalog/siscore) (/datasets/catalog/siscore)

- [smallnorb](/datasets/catalog/smallnorb) (/datasets/catalog/smallnorb)

- [so2sat](/datasets/catalog/so2sat) (/datasets/catalog/so2sat)

- [stanford_dogs](/datasets/catalog/stanford_dogs) (/datasets/catalog/stanford_dogs)

- [stanford_online_products](/datasets/catalog/stanford_online_products) (/datasets/catalog/stanford_online_products)

- [stl10](/datasets/catalog/stl10) (/datasets/catalog/stl10)

- [sun397](/datasets/catalog/sun397) (/datasets/catalog/sun397)

- [svhn_cropped](/datasets/catalog/svhn_cropped) (/datasets/catalog/svhn_cropped)

- [symmetric_solids](/datasets/catalog/symmetric_solids) (/datasets/catalog/symmetric_solids)

- [tf_flowers](/datasets/catalog/tf_flowers) (/datasets/catalog/tf_flowers)

- [the300w_lp](/datasets/catalog/the300w_lp) (/datasets/catalog/the300w_lp)

Image classification

- [abstract_reasoning](/datasets/catalog/abstract_reasoning) (/datasets/catalog/abstract_reasoning)

- [bigearthnet](/datasets/catalog/bigearthnet) (/datasets/catalog/bigearthnet)

- [caltech101](/datasets/catalog/caltech101) (/datasets/catalog/caltech101)

- [caltech_birds2010](/datasets/catalog/caltech_birds2010) (/datasets/catalog/caltech_birds2010)

- [caltech_birds2011](/datasets/catalog/caltech_birds2011) (/datasets/catalog/caltech_birds2011)

- [cars196](/datasets/catalog/cars196) (/datasets/catalog/cars196)

- [cassava](/datasets/catalog/cassava) (/datasets/catalog/cassava)

- [cats_vs_dogs](/datasets/catalog/cats_vs_dogs) (/datasets/catalog/cats_vs_dogs)

- **celeb_a** (/datasets/catalog/celeb_a)

- **chexpert** (/datasets/catalog/chexpert)

- **cifar10** (/datasets/catalog/cifar10)

- **cifar100** (/datasets/catalog/cifar100)

- **cifar100_n** (/datasets/catalog/cifar100_n)

- **cifar10_1** (/datasets/catalog/cifar10_1)

- **cifar10_corrupted** (/datasets/catalog/cifar10_corrupted)

- **cifar10_h** (/datasets/catalog/cifar10_h)

- **cifar10_n** (/datasets/catalog/cifar10_n)

- **citrus_leaves** (/datasets/catalog/citrus_leaves)

- **cmaterdb** (/datasets/catalog/cmaterdb)

- **colorectal_histology** (/datasets/catalog/colorectal_histology)

- **colorectal_histology_large** (/datasets/catalog/colorectal_histology_large)

- **controlled_noisy_web_labels** (/datasets/catalog/controlled_noisy_web_labels)

- **curated_breast_imaging_ddsm** (/datasets/catalog/curated_breast_imaging_ddsm)

- **cycle_gan** (/datasets/catalog/cycle_gan)

- **deep_weeds** (/datasets/catalog/deep_weeds)

- **diabetic_retinopathy_detection** (/datasets/catalog/diabetic_retinopathy_detection)

- **dmlab** (/datasets/catalog/dmlab)

- **domainnet** (/datasets/catalog/domainnet)

- **dtd** (/datasets/catalog/dtd)

- **emnist** (/datasets/catalog/emnist)

- **eurosat** (/datasets/catalog/eurosat)

- **fashion_mnist** (/datasets/catalog/fashion_mnist)

- **flic** (/datasets/catalog/flic)

- **food101** (/datasets/catalog/food101)

- **geirhos_conflict_stimuli** (/datasets/catalog/geirhos_conflict_stimuli)

- **horses_or_humans** (/datasets/catalog/horses_or_humans)

- **i_naturalist2017** (/datasets/catalog/i_naturalist2017)

- **i_naturalist2018** (/datasets/catalog/i_naturalist2018)

- **i_naturalist2021** (/datasets/catalog/i_naturalist2021)

- **imagenet2012** (/datasets/catalog/imagenet2012)

- **imagenet_resized** (/datasets/catalog/imagenet_resized)

- **imagenet_sketch** (/datasets/catalog/imagenet_sketch)

- **imagenette** (/datasets/catalog/imagenette)

- **imagewang** (/datasets/catalog/imagewang)

- **kitti** (/datasets/catalog/kitti)

- **kmnist** (/datasets/catalog/kmnist)

- **lvis** (/datasets/catalog/lvis)

- **malaria** (/datasets/catalog/malaria)

- **mnist** (/datasets/catalog/mnist)

- **mnist_corrupted** (/datasets/catalog/mnist_corrupted)

- **omniglot** (/datasets/catalog/omniglot)

- **open_images_v4** (/datasets/catalog/open_images_v4)

- **oxford_flowers102** (/datasets/catalog/oxford_flowers102)

- **oxford_iiit_pet** (/datasets/catalog/oxford_iiit_pet)

- **places365_small** (/datasets/catalog/places365_small)

- **plant_village** (/datasets/catalog/plant_village)

- **resisc45** (/datasets/catalog/resisc45)

- **siscore** (/datasets/catalog/siscore)

- **smallnorb** (/datasets/catalog/smallnorb)

- **stanford_dogs** (/datasets/catalog/stanford_dogs)

- **stanford_online_products** (/datasets/catalog/stanford_online_products)

- **stl10** (/datasets/catalog/stl10)

- **sun397** (/datasets/catalog/sun397)

- **svhn_cropped** (/datasets/catalog/svhn_cropped)

- **uc_merced** (/datasets/catalog/uc_merced)

- **visual_domain_decathlon** (/datasets/catalog/visual_domain_decathlon)

Image clustering

- **imagenet2012** (/datasets/catalog/imagenet2012)

- **stanford_dogs** (/datasets/catalog/stanford_dogs)

- **stl10** (/datasets/catalog/stl10)

Image compression

- **imagenet2012** (/datasets/catalog/imagenet2012)

- **imagenet_resized** (/datasets/catalog/imagenet_resized)

- **oxford_iiit_pet** (/datasets/catalog/oxford_iiit_pet)

- **patch_camelyon** (/datasets/catalog/patch_camelyon)

- **stl10** (/datasets/catalog/stl10)

Image generation

- **binarized_mnist** (/datasets/catalog/binarized_mnist)

- **celeb_a** (/datasets/catalog/celeb_a)

- **celeb_a_hq** (/datasets/catalog/celeb_a_hq)

- **cityscapes** (/datasets/catalog/cityscapes)

- **clevr** (/datasets/catalog/clevr)

- **imagenet2012** (/datasets/catalog/imagenet2012)

- **oxford_flowers102** (/datasets/catalog/oxford_flowers102)

- **stanford_dogs** (/datasets/catalog/stanford_dogs)

- **stl10** (/datasets/catalog/stl10)

Image segmentation

- **segment_anything** (/datasets/catalog/segment_anything)

Image super resolution

- **celeb_a_hq** (/datasets/catalog/celeb_a_hq)

- **div2k** (/datasets/catalog/div2k)

- **kitti** (/datasets/catalog/kitti)

Image to image translation

- **celeb_a_hq** (/datasets/catalog/celeb_a_hq)

- **cityscapes** (/datasets/catalog/cityscapes)

- **kitti** (/datasets/catalog/kitti)

- **scene_parse150** (/datasets/catalog/scene_parse150)

Instance segmentation

- **cityscapes** (/datasets/catalog/cityscapes)

- **lvis** (/datasets/catalog/lvis)

- **nyu_depth_v2** (/datasets/catalog/nyu_depth_v2)

- **segment_anything** (/datasets/catalog/segment_anything)

Language modeling

- **big_patent** (/datasets/catalog/big_patent)

- **billsum** (/datasets/catalog/billsum)

- **blimp** (/datasets/catalog/blimp)

- **databricks_dolly** (/datasets/catalog/databricks_dolly)

- **dices** (/datasets/catalog/dices)

- **e2e_cleaned** (/datasets/catalog/e2e_cleaned)

- **irc_disentanglement** (/datasets/catalog/irc_disentanglement)

- **lambada** (/datasets/catalog/lambada)

- **librispeech_lm** (/datasets/catalog/librispeech_lm)

- **lm1b** (/datasets/catalog/lm1b)

- **math_qa** (/datasets/catalog/math_qa)

- **opus** (/datasets/catalog/opus)

- **paws_wiki** (/datasets/catalog/paws_wiki)

- **paws_x_wiki** (/datasets/catalog/paws_x_wiki)

- **pg19** (/datasets/catalog/pg19)

- **reddit** (/datasets/catalog/reddit)

- **samsum** (/datasets/catalog/samsum)

- **snli** (/datasets/catalog/snli)

- **squad** (/datasets/catalog/squad)

- **tedlium** (/datasets/catalog/tedlium)

Linguistic acceptability

- **bot_adversarial_dialogue** (/datasets/catalog/bot_adversarial_dialogue)

Machine translation

- **mlqa** (/datasets/catalog/mlqa)

- **opus** (/datasets/catalog/opus)

Monolingual

- **ag_news_subset** (/datasets/catalog/ag_news_subset)

- **ai2_arc_with_ir** (/datasets/catalog/ai2_arc_with_ir)

- **arc** (/datasets/catalog/arc)

- **beir** (/datasets/catalog/beir)

- **booksum** (/datasets/catalog/booksum)

- **bool_q** (/datasets/catalog/bool_q)

- **bot_adversarial_dialogue** (/datasets/catalog/bot_adversarial_dialogue)

- **dices** (/datasets/catalog/dices)

- **e2e_cleaned** (/datasets/catalog/e2e_cleaned)

- **imdb_reviews** (/datasets/catalog/imdb_reviews)

- **kitti** (/datasets/catalog/kitti)

- **lambada** (/datasets/catalog/lambada)

- **librispeech** (/datasets/catalog/librispeech)

- **librispeech_lm** (/datasets/catalog/librispeech_lm)

- **libritts** (/datasets/catalog/libritts)

- **ljspeech** (/datasets/catalog/ljspeech)

- **lm1b** (/datasets/catalog/lm1b)

- **natural_questions** (/datasets/catalog/natural_questions)

- **natural_questions_open** (/datasets/catalog/natural_questions_open)

- **openbookqa** (/datasets/catalog/openbookqa)

- **paws_wiki** (/datasets/catalog/paws_wiki)

- **plant_village** (/datasets/catalog/plant_village)

- **quac** (/datasets/catalog/quac)

- **race** (/datasets/catalog/race)

- **real_toxicity_prompts** (/datasets/catalog/real_toxicity_prompts)

- **reddit** (/datasets/catalog/reddit)

- **savee** (/datasets/catalog/savee)

- **schema_guided_dialogue** (/datasets/catalog/schema_guided_dialogue)

- **sci_tail** (/datasets/catalog/sci_tail)

- **scicite** (/datasets/catalog/scicite)

- **scientific_papers** (/datasets/catalog/scientific_papers)

- **sentiment140** (/datasets/catalog/sentiment140)

- **snli** (/datasets/catalog/snli)

- **speech_commands** (/datasets/catalog/speech_commands)

- **spoken_digit** (/datasets/catalog/spoken_digit)

- **squad** (/datasets/catalog/squad)

- **story_cloze** (/datasets/catalog/story_cloze)

- **tedlium** (/datasets/catalog/tedlium)

- **trec** (/datasets/catalog/trec)

- **trivia_qa** (/datasets/catalog/trivia_qa)

Movies and tv shows

- **opinion_abstracts** (/datasets/catalog/opinion_abstracts)

Multilingual

- **librispeech** (/datasets/catalog/librispeech)

- **mlqa** (/datasets/catalog/mlqa)

- **paws_x_wiki** (/datasets/catalog/paws_x_wiki)

Natural language inference

- **anli** (/datasets/catalog/anli)

- **dices** (/datasets/catalog/dices)

- **paws_wiki** (/datasets/catalog/paws_wiki)

- **sci_tail** (/datasets/catalog/sci_tail)

- **snli** (/datasets/catalog/snli)

Natural language understanding

- **ag_news_subset** (/datasets/catalog/ag_news_subset)

- **anli** (/datasets/catalog/anli)

- **beir** (/datasets/catalog/beir)

- **bool_q** (/datasets/catalog/bool_q)

- **clevr** (/datasets/catalog/clevr)

- **databricks_dolly** (/datasets/catalog/databricks_dolly)

- **dices** (/datasets/catalog/dices)

- **imdb_reviews** (/datasets/catalog/imdb_reviews)

- **math_dataset** (/datasets/catalog/math_dataset)

- **math_qa** (/datasets/catalog/math_qa)

- **mlqa** (/datasets/catalog/mlqa)

- **natural_instructions** (/datasets/catalog/natural_instructions)

- **natural_questions** (/datasets/catalog/natural_questions)

- **natural_questions_open** (/datasets/catalog/natural_questions_open)

- **openbookqa** (/datasets/catalog/openbookqa)

- **opus** (/datasets/catalog/opus)

- **paws_wiki** (/datasets/catalog/paws_wiki)

- **paws_x_wiki** (/datasets/catalog/paws_x_wiki)

- **pg19** (/datasets/catalog/pg19)

- **piqa** (/datasets/catalog/piqa)

- **qasc** (/datasets/catalog/qasc)

- **quac** (/datasets/catalog/quac)

- **race** (/datasets/catalog/race)

- **schema_guided_dialogue** (/datasets/catalog/schema_guided_dialogue)

- **sci_tail** (/datasets/catalog/sci_tail)

- **sentiment140** (/datasets/catalog/sentiment140)

- **snli** (/datasets/catalog/snli)

- **squad** (/datasets/catalog/squad)

- **story_cloze** (/datasets/catalog/story_cloze)

- **trec** (/datasets/catalog/trec)

- **trivia_qa** (/datasets/catalog/trivia_qa)

Nearest neighbors

- **deep1b** (/datasets/catalog/deep1b)

- **glove100_angular** (/datasets/catalog/glove100_angular)

Object detection

- **coco** (/datasets/catalog/coco)

- **coco_captions** (/datasets/catalog/coco_captions)

- **flic** (/datasets/catalog/flic)

- **kitti** (/datasets/catalog/kitti)

- **lvis** (/datasets/catalog/lvis)

- **open_images_v4** (/datasets/catalog/open_images_v4)

- **voc** (/datasets/catalog/voc)

- **waymo_open_dataset** (/datasets/catalog/waymo_open_dataset)

- __wider_face__ (/datasets/catalog/wider_face)

Open domain question answering

- __databricks_dolly__ (/datasets/catalog/databricks_dolly)

- __natural_questions__ (/datasets/catalog/natural_questions)

- __squad__ (/datasets/catalog/squad)

- __trivia_qa__ (/datasets/catalog/trivia_qa)

Out of distribution detection

- __stl10__ (/datasets/catalog/stl10)

Question answering

- __beir__ (/datasets/catalog/beir)

- __bool_q__ (/datasets/catalog/bool_q)

- __clevr__ (/datasets/catalog/clevr)

- __coqa__ (/datasets/catalog/coqa)

- __cosmos_qa__ (/datasets/catalog/cosmos_qa)

- __databricks_dolly__ (/datasets/catalog/databricks_dolly)

- __math_dataset__ (/datasets/catalog/math_dataset)

- __math_qa__ (/datasets/catalog/math_qa)

- __mlqa__ (/datasets/catalog/mlqa)

- __natural_instructions__ (/datasets/catalog/natural_instructions)

- __natural_questions__ (/datasets/catalog/natural_questions)

- __natural_questions_open__ (/datasets/catalog/natural_questions_open)

- __openbookqa__ (/datasets/catalog/openbookqa)

- __piqa__ (/datasets/catalog/piqa)

- __qasc__ (/datasets/catalog/qasc)

- __quac__ (/datasets/catalog/quac)

- __race__ (/datasets/catalog/race)

- squad (/datasets/catalog/squad)

- story_cloze (/datasets/catalog/story_cloze)

- trivia_qa (/datasets/catalog/trivia_qa)

- tydi_qa (/datasets/catalog/tydi_qa)

- web_questions (/datasets/catalog/web_questions)

- xquad (/datasets/catalog/xquad)

Question generation

- natural_questions (/datasets/catalog/natural_questions)

- trivia_qa (/datasets/catalog/trivia_qa)

Race national ethnic origin

- dices (/datasets/catalog/dices)

Ranking

- istella (/datasets/catalog/istella)

- mslr_web (/datasets/catalog/mslr_web)

- yahoo_ltrc (/datasets/catalog/yahoo_ltrc)

Reading comprehension

- opus (/datasets/catalog/opus)

- pg19 (/datasets/catalog/pg19)

- qasc (/datasets/catalog/qasc)

- quac (/datasets/catalog/quac)

- race (/datasets/catalog/race)

- squad (/datasets/catalog/squad)

- trivia_qa (/datasets/catalog/trivia_qa)

Recommendation

- criteo (/datasets/catalog/criteo)

- [hillstrom](/datasets/catalog/hillstrom) (/datasets/catalog/hillstrom)

Reinforcement learning

- [robomimic_mg](/datasets/catalog/robomimic_mg) (/datasets/catalog/robomimic_mg)

- [robomimic_mh](/datasets/catalog/robomimic_mh) (/datasets/catalog/robomimic_mh)

- [robomimic_ph](/datasets/catalog/robomimic_ph) (/datasets/catalog/robomimic_ph)

Rgb d

- [nyu_depth_v2](/datasets/catalog/nyu_depth_v2) (/datasets/catalog/nyu_depth_v2)

Rl unplugged

- [rlu_atari](/datasets/catalog/rlu_atari) (/datasets/catalog/rlu_atari)

- [rlu_atari_checkpoints](/datasets/catalog/rlu_atari_checkpoints) (/datasets/catalog/rlu_atari_checkpoints)

- [rlu_atari_checkpoints_ordered](/datasets/catalog/rlu_atari_checkpoints_ordered) (/datasets/catalog/rlu_atari_checkpoints_ordered)

- [rlu_control_suite](/datasets/catalog/rlu_control_suite) (/datasets/catalog/rlu_control_suite)

- [rlu_dmlab_explore_object_rewards_few](/datasets/catalog/rlu_dmlab_explore_object_rewards_few) (/datasets/catalog/rlu_dmlab_explore_object_rewards_few)

- [rlu_dmlab_explore_object_rewards_many](/datasets/catalog/rlu_dmlab_explore_object_rewards_many) (/datasets/catalog/rlu_dmlab_explore_object_rewards_many)

- [rlu_dmlab_rooms_select_nonmatching_object](/datasets/catalog/rlu_dmlab_rooms_select_nonmatching_object) (/datasets/catalog/rlu_dmlab_rooms_select_nonmatching_object)

- [rlu_dmlab_rooms_watermaze](/datasets/catalog/rlu_dmlab_rooms_watermaze) (/datasets/catalog/rlu_dmlab_rooms_watermaze)

- [rlu_dmlab_seekavoid_arena01](/datasets/catalog/rlu_dmlab_seekavoid_arena01) (/datasets/catalog/rlu_dmlab_seekavoid_arena01)

- [rlu_locomotion](/datasets/catalog/rlu_locomotion) (/datasets/catalog/rlu_locomotion)

- [rlu_rwrl](/datasets/catalog/rlu_rwrl) (/datasets/catalog/rlu_rwrl)

Rlds

- [locomotion](/datasets/catalog/locomotion) (/datasets/catalog/locomotion)

- [robosuite_panda_pick_place_can](/datasets/catalog/robosuite_panda_pick_place_can) (/datasets/catalog/robosuite_panda_pick_place_can)

Robotics

- **aloha_mobile** (/datasets/catalog/aloha_mobile)

- **asu_table_top_converted_externally_to_rlds**
  (/datasets/catalog/asu_table_top_converted_externally_to_rlds)

- **austin_buds_dataset_converted_externally_to_rlds**
  (/datasets/catalog/austin_buds_dataset_converted_externally_to_rlds)

- **austin_sailor_dataset_converted_externally_to_rlds**
  (/datasets/catalog/austin_sailor_dataset_converted_externally_to_rlds)

- **austin_sirius_dataset_converted_externally_to_rlds**
  (/datasets/catalog/austin_sirius_dataset_converted_externally_to_rlds)

- **bc_z** (/datasets/catalog/bc_z)

- **berkeley_autolab_ur5** (/datasets/catalog/berkeley_autolab_ur5)

- **berkeley_cable_routing** (/datasets/catalog/berkeley_cable_routing)

- **berkeley_fanuc_manipulation** (/datasets/catalog/berkeley_fanuc_manipulation)

- **berkeley_gnm_cory_hall** (/datasets/catalog/berkeley_gnm_cory_hall)

- **berkeley_gnm_recon** (/datasets/catalog/berkeley_gnm_recon)

- **berkeley_gnm_sac_son** (/datasets/catalog/berkeley_gnm_sac_son)

- **berkeley_mvp_converted_externally_to_rlds**
  (/datasets/catalog/berkeley_mvp_converted_externally_to_rlds)

- **berkeley_rpt_converted_externally_to_rlds**
  (/datasets/catalog/berkeley_rpt_converted_externally_to_rlds)

- **bridge** (/datasets/catalog/bridge)

- **bridge_data_msr** (/datasets/catalog/bridge_data_msr)

- **cmu_franka_exploration_dataset_converted_externally_to_rlds**
  (/datasets/catalog/cmu_franka_exploration_dataset_converted_externally_to_rlds)

- **cmu_play_fusion** (/datasets/catalog/cmu_play_fusion)

- **cmu_stretch** (/datasets/catalog/cmu_stretch)

- **columbia_cairlab_pusht_real** (/datasets/catalog/columbia_cairlab_pusht_real)

- **conq_hose_manipulation** (/datasets/catalog/conq_hose_manipulation)

- **dlr_edan_shared_control_converted_externally_to_rlds**
  (/datasets/catalog/dlr_edan_shared_control_converted_externally_to_rlds)

- **dlr_sara_grid_clamp_converted_externally_to_rlds**
  (/datasets/catalog/dlr_sara_grid_clamp_converted_externally_to_rlds)

- **dlr_sara_pour_converted_externally_to_rlds**
  (/datasets/catalog/dlr_sara_pour_converted_externally_to_rlds)

- **dobbe** (/datasets/catalog/dobbe)

- **eth_agent_affordances** (/datasets/catalog/eth_agent_affordances)

- **fmb** (/datasets/catalog/fmb)

- **fractal20220817_data** (/datasets/catalog/fractal20220817_data)

- **iamlab_cmu_pickup_insert_converted_externally_to_rlds**
  (/datasets/catalog/iamlab_cmu_pickup_insert_converted_externally_to_rlds)

- **imperialcollege_sawyer_wrist_cam** (/datasets/catalog/imperialcollege_sawyer_wrist_cam)

- **io_ai_tech** (/datasets/catalog/io_ai_tech)

- **jaco_play** (/datasets/catalog/jaco_play)

- **kaist_nonprehensile_converted_externally_to_rlds**
  (/datasets/catalog/kaist_nonprehensile_converted_externally_to_rlds)

- **kuka** (/datasets/catalog/kuka)

- **maniskill_dataset_converted_externally_to_rlds**
  (/datasets/catalog/maniskill_dataset_converted_externally_to_rlds)

- **mimic_play** (/datasets/catalog/mimic_play)

- **mt_opt** (/datasets/catalog/mt_opt)

- **nyu_door_opening_surprising_effectiveness**
  (/datasets/catalog/nyu_door_opening_surprising_effectiveness)

- **nyu_franka_play_dataset_converted_externally_to_rlds**
  (/datasets/catalog/nyu_franka_play_dataset_converted_externally_to_rlds)

- **nyu_rot_dataset_converted_externally_to_rlds**
  (/datasets/catalog/nyu_rot_dataset_converted_externally_to_rlds)

- **plex_robosuite** (/datasets/catalog/plex_robosuite)

- **robo_set** (/datasets/catalog/robo_set)

- **roboturk** (/datasets/catalog/roboturk)

- **spoc_robot** (/datasets/catalog/spoc_robot)

- **stanford_hydra_dataset_converted_externally_to_rlds**
  (/datasets/catalog/stanford_hydra_dataset_converted_externally_to_rlds)

- **stanford_kuka_multimodal_dataset_converted_externally_to_rlds**
  (/datasets/catalog/stanford_kuka_multimodal_dataset_converted_externally_to_rlds)

- **stanford_mask_vit_converted_externally_to_rlds**
  (/datasets/catalog/stanford_mask_vit_converted_externally_to_rlds)

- **stanford_robocook_converted_externally_to_rlds**
  (/datasets/catalog/stanford_robocook_converted_externally_to_rlds)

- **taco_play** (/datasets/catalog/taco_play)

- **tidybot** (/datasets/catalog/tidybot)

- **tokyo_u_lsmo_converted_externally_to_rlds**
  (/datasets/catalog/tokyo_u_lsmo_converted_externally_to_rlds)

- **toto** (/datasets/catalog/toto)

- **ucsd_kitchen_dataset_converted_externally_to_rlds**
  (/datasets/catalog/ucsd_kitchen_dataset_converted_externally_to_rlds)

- **ucsd_pick_and_place_dataset_converted_externally_to_rlds**
  (/datasets/catalog/ucsd_pick_and_place_dataset_converted_externally_to_rlds)

- **uiuc_d3field** (/datasets/catalog/uiuc_d3field)

- **usc_cloth_sim_converted_externally_to_rlds**
  (/datasets/catalog/usc_cloth_sim_converted_externally_to_rlds)

- **utaustin_mutex** (/datasets/catalog/utaustin_mutex)

- **utokyo_pr2_opening_fridge_converted_externally_to_rlds**
  (/datasets/catalog/utokyo_pr2_opening_fridge_converted_externally_to_rlds)

- **utokyo_pr2_tabletop_manipulation_converted_externally_to_rlds**
  (/datasets/catalog/utokyo_pr2_tabletop_manipulation_converted_externally_to_rlds)

- **utokyo_saytap_converted_externally_to_rlds**
  (/datasets/catalog/utokyo_saytap_converted_externally_to_rlds)

- **utokyo_xarm_bimanual_converted_externally_to_rlds**
  (/datasets/catalog/utokyo_xarm_bimanual_converted_externally_to_rlds)

- **utokyo_xarm_pick_and_place_converted_externally_to_rlds**
  (/datasets/catalog/utokyo_xarm_pick_and_place_converted_externally_to_rlds)

- **vima_converted_externally_to_rlds** (/datasets/catalog/vima_converted_externally_to_rlds)

- **viola** (/datasets/catalog/viola)

Scene classification

- **bigearthnet** (/datasets/catalog/bigearthnet)

- **places365_small** (/datasets/catalog/places365_small)

- resisc45 (/datasets/catalog/resisc45)

Semantic segmentation

- bigearthnet (/datasets/catalog/bigearthnet)

- cityscapes (/datasets/catalog/cityscapes)

- kitti (/datasets/catalog/kitti)

- lost_and_found (/datasets/catalog/lost_and_found)

- nyu_depth_v2 (/datasets/catalog/nyu_depth_v2)

- open_images_v4 (/datasets/catalog/open_images_v4)

- places365_small (/datasets/catalog/places365_small)

- ref_coco (/datasets/catalog/ref_coco)

- scene_parse150 (/datasets/catalog/scene_parse150)

- segment_anything (/datasets/catalog/segment_anything)

- so2sat (/datasets/catalog/so2sat)

Sentiment analysis

- imdb_reviews (/datasets/catalog/imdb_reviews)

- sentiment140 (/datasets/catalog/sentiment140)

Sequence modeling

- databricks_dolly (/datasets/catalog/databricks_dolly)

Sequence to sequence language modeling

- big_patent (/datasets/catalog/big_patent)

- billsum (/datasets/catalog/billsum)

- databricks_dolly (/datasets/catalog/databricks_dolly)

- math_qa (/datasets/catalog/math_qa)

- opus (/datasets/catalog/opus)

- paws_wiki (/datasets/catalog/paws_wiki)

- reddit (/datasets/catalog/reddit)

- __samsum__ (/datasets/catalog/samsum)

- __snli__ (/datasets/catalog/snli)

Speech

- __librispeech__ (/datasets/catalog/librispeech)

- __libritts__ (/datasets/catalog/libritts)

- __speech_commands__ (/datasets/catalog/speech_commands)

Speech recognition

- __accentdb__ (/datasets/catalog/accentdb)

- __librispeech__ (/datasets/catalog/librispeech)

- __speech_commands__ (/datasets/catalog/speech_commands)

- __tedlium__ (/datasets/catalog/tedlium)

Structured

- __cherry_blossoms__ (/datasets/catalog/cherry_blossoms)

- __covid19__ (/datasets/catalog/covid19)

- __cs_restaurants__ (/datasets/catalog/cs_restaurants)

- __dart__ (/datasets/catalog/dart)

- __diamonds__ (/datasets/catalog/diamonds)

- __forest_fires__ (/datasets/catalog/forest_fires)

- __genomics_ood__ (/datasets/catalog/genomics_ood)

- __german_credit_numeric__ (/datasets/catalog/german_credit_numeric)

- __higgs__ (/datasets/catalog/higgs)

- __howell__ (/datasets/catalog/howell)

- __iris__ (/datasets/catalog/iris)

- __movie_lens__ (/datasets/catalog/movie_lens)

- __movielens__ (/datasets/catalog/movielens)

- __web_graph__ (/datasets/catalog/web_graph)

- __web_nlg__ (/datasets/catalog/web_nlg)

- __wiki_bio__ (/datasets/catalog/wiki_bio)

- __wiki_table_questions__ (/datasets/catalog/wiki_table_questions)

- __wiki_table_text__ (/datasets/catalog/wiki_table_text)

- __wine_quality__ (/datasets/catalog/wine_quality)

Summarization

- __cnn_dailymail__ (/datasets/catalog/cnn_dailymail)

- __covid19sum__ (/datasets/catalog/covid19sum)

- __gigaword__ (/datasets/catalog/gigaword)

- __gov_report__ (/datasets/catalog/gov_report)

- __multi_news__ (/datasets/catalog/multi_news)

- __wikihow__ (/datasets/catalog/wikihow)

- __xsum__ (/datasets/catalog/xsum)

Table to text generation

- __e2e_cleaned__ (/datasets/catalog/e2e_cleaned)

Tabular

- __ble_wind_field__ (/datasets/catalog/ble_wind_field)

- __efron_morris75__ (/datasets/catalog/efron_morris75)

- __kddcup99__ (/datasets/catalog/kddcup99)

- __opinion_abstracts__ (/datasets/catalog/opinion_abstracts)

- __radon__ (/datasets/catalog/radon)

- __simpte__ (/datasets/catalog/simpte)

- __titanic__ (/datasets/catalog/titanic)

Text

- __abstract_reasoning__ (/datasets/catalog/abstract_reasoning)

- __aeslc__ (/datasets/catalog/aeslc)

- **ag_news_subset** (/datasets/catalog/ag_news_subset)

- **ai2_arc** (/datasets/catalog/ai2_arc)

- **ai2_arc_with_ir** (/datasets/catalog/ai2_arc_with_ir)

- **amazon_us_reviews** (/datasets/catalog/amazon_us_reviews)

- **anli** (/datasets/catalog/anli)

- **answer_equivalence** (/datasets/catalog/answer_equivalence)

- **arc** (/datasets/catalog/arc)

- **asqa** (/datasets/catalog/asqa)

- **asset** (/datasets/catalog/asset)

- **assin2** (/datasets/catalog/assin2)

- **bccd** (/datasets/catalog/bccd)

- **beir** (/datasets/catalog/beir)

- **big_patent** (/datasets/catalog/big_patent)

- **billsum** (/datasets/catalog/billsum)

- **blimp** (/datasets/catalog/blimp)

- **booksum** (/datasets/catalog/booksum)

- **bool_q** (/datasets/catalog/bool_q)

- **bot_adversarial_dialogue** (/datasets/catalog/bot_adversarial_dialogue)

- **bucc** (/datasets/catalog/bucc)

- **c4** (/datasets/catalog/c4)

- **c4_wsrs** (/datasets/catalog/c4_wsrs)

- **caltech101** (/datasets/catalog/caltech101)

- **cfq** (/datasets/catalog/cfq)

- **cityscapes** (/datasets/catalog/cityscapes)

- **civil_comments** (/datasets/catalog/civil_comments)

- **clevr** (/datasets/catalog/clevr)

- **clinc_oos** (/datasets/catalog/clinc_oos)

- **conll2002** (/datasets/catalog/conll2002)

- **conll2003** (/datasets/catalog/conll2003)

- **corr2cause** (/datasets/catalog/corr2cause)

- **cos_e** (/datasets/catalog/cos_e)

- **databricks_dolly** (/datasets/catalog/databricks_dolly)

- **definite_pronoun_resolution** (/datasets/catalog/definite_pronoun_resolution)

- **dices** (/datasets/catalog/dices)

- **doc_nli** (/datasets/catalog/doc_nli)

- **dolphin_number_word** (/datasets/catalog/dolphin_number_word)

- **drop** (/datasets/catalog/drop)

- **dsprites** (/datasets/catalog/dsprites)

- **e2e_cleaned** (/datasets/catalog/e2e_cleaned)

- **eraser_multi_rc** (/datasets/catalog/eraser_multi_rc)

- **esnli** (/datasets/catalog/esnli)

- **flic** (/datasets/catalog/flic)

- **gap** (/datasets/catalog/gap)

- **gem** (/datasets/catalog/gem)

- **glue** (/datasets/catalog/glue)

- **goemotions** (/datasets/catalog/goemotions)

- **gpt3** (/datasets/catalog/gpt3)

- **gsm8k** (/datasets/catalog/gsm8k)

- **hellaswag** (/datasets/catalog/hellaswag)

- **imdb_reviews** (/datasets/catalog/imdb_reviews)

- **irc_disentanglement** (/datasets/catalog/irc_disentanglement)

- **kitti** (/datasets/catalog/kitti)

- **lambada** (/datasets/catalog/lambada)

- **lfw** (/datasets/catalog/lfw)

- **librispeech** (/datasets/catalog/librispeech)

- **librispeech_lm** (/datasets/catalog/librispeech_lm)

- **libritts** (/datasets/catalog/libritts)

- **ljspeech** (/datasets/catalog/ljspeech)

- **lm1b** (/datasets/catalog/lm1b)

- **lost_and_found** (/datasets/catalog/lost_and_found)

- **math_dataset** (/datasets/catalog/math_dataset)

- **math_qa** (/datasets/catalog/math_qa)

- **mctaco** (/datasets/catalog/mctaco)

- **media_sum** (/datasets/catalog/media_sum)

- **mlqa** (/datasets/catalog/mlqa)

- **movie_rationales** (/datasets/catalog/movie_rationales)

- **mrqa** (/datasets/catalog/mrqa)

- **multi_nli** (/datasets/catalog/multi_nli)

- **multi_nli_mismatch** (/datasets/catalog/multi_nli_mismatch)

- **natural_instructions** (/datasets/catalog/natural_instructions)

- **natural_questions** (/datasets/catalog/natural_questions)

- **natural_questions_open** (/datasets/catalog/natural_questions_open)

- **newsroom** (/datasets/catalog/newsroom)

- **open_images_challenge2019_detection**
  (/datasets/catalog/open_images_challenge2019_detection)

- **open_images_v4** (/datasets/catalog/open_images_v4)

- **openbookqa** (/datasets/catalog/openbookqa)

- **opinion_abstracts** (/datasets/catalog/opinion_abstracts)

- **opinosis** (/datasets/catalog/opinosis)

- **opus** (/datasets/catalog/opus)

- **oxford_flowers102** (/datasets/catalog/oxford_flowers102)

- **oxford_iiit_pet** (/datasets/catalog/oxford_iiit_pet)

- **para_crawl** (/datasets/catalog/para_crawl)

- **patch_camelyon** (/datasets/catalog/patch_camelyon)

- **paws_wiki** (/datasets/catalog/paws_wiki)

- **paws_x_wiki** (/datasets/catalog/paws_x_wiki)

- **penguins** (/datasets/catalog/penguins)

- **pet_finder** (/datasets/catalog/pet_finder)

- **pg19** (/datasets/catalog/pg19)

- **piqa** (/datasets/catalog/piqa)

- **places365_small** (/datasets/catalog/places365_small)

- **placesfull** (/datasets/catalog/placesfull)

- **plant_leaves** (/datasets/catalog/plant_leaves)

- **plant_village** (/datasets/catalog/plant_village)

- **plantae_k** (/datasets/catalog/plantae_k)

- **protein_net** (/datasets/catalog/protein_net)

- **q_re_cc** (/datasets/catalog/q_re_cc)

- **qa4mre** (/datasets/catalog/qa4mre)

- **qasc** (/datasets/catalog/qasc)

- **quac** (/datasets/catalog/quac)

- **quality** (/datasets/catalog/quality)

- **race** (/datasets/catalog/race)

- **real_toxicity_prompts** (/datasets/catalog/real_toxicity_prompts)

- **reddit_disentanglement** (/datasets/catalog/reddit_disentanglement)

- **reddit_tifu** (/datasets/catalog/reddit_tifu)

- **ref_coco** (/datasets/catalog/ref_coco)

- **resisc45** (/datasets/catalog/resisc45)

- **robonet** (/datasets/catalog/robonet)

- **rock_you** (/datasets/catalog/rock_you)

- **salient_span_wikipedia** (/datasets/catalog/salient_span_wikipedia)

- **samsum** (/datasets/catalog/samsum)

- **scan** (/datasets/catalog/scan)

- **schema_guided_dialogue** (/datasets/catalog/schema_guided_dialogue)

- **sci_tail** (/datasets/catalog/sci_tail)

- **scicite** (/datasets/catalog/scicite)

- **scientific_papers** (/datasets/catalog/scientific_papers)

- scrolls (/datasets/catalog/scrolls)

- sentiment140 (/datasets/catalog/sentiment140)

- smallnorb (/datasets/catalog/smallnorb)

- snli (/datasets/catalog/snli)

- spoken_digit (/datasets/catalog/spoken_digit)

- squad (/datasets/catalog/squad)

- squad_question_generation (/datasets/catalog/squad_question_generation)

- stanford_dogs (/datasets/catalog/stanford_dogs)

- star_cfq (/datasets/catalog/star_cfq)

- story_cloze (/datasets/catalog/story_cloze)

- summscreen (/datasets/catalog/summscreen)

- sun397 (/datasets/catalog/sun397)

- super_glue (/datasets/catalog/super_glue)

- svhn_cropped (/datasets/catalog/svhn_cropped)

- tatoeba (/datasets/catalog/tatoeba)

- ted_hrlr_translate (/datasets/catalog/ted_hrlr_translate)

- ted_multi_translate (/datasets/catalog/ted_multi_translate)

- tedlium (/datasets/catalog/tedlium)

- tiny_shakespeare (/datasets/catalog/tiny_shakespeare)

- trec (/datasets/catalog/trec)

- trivia_qa (/datasets/catalog/trivia_qa)

- unified_qa (/datasets/catalog/unified_qa)

- universal_dependencies (/datasets/catalog/universal_dependencies)

- unnatural_instructions (/datasets/catalog/unnatural_instructions)

- user_libri_text (/datasets/catalog/user_libri_text)

- webvid (/datasets/catalog/webvid)

- wiki40b (/datasets/catalog/wiki40b)

- wiki_dialog (/datasets/catalog/wiki_dialog)

- wikiann (/datasets/catalog/wikiann)

- **wikipedia** (/datasets/catalog/wikipedia)

- **wikipedia_toxicity_subtypes** (/datasets/catalog/wikipedia_toxicity_subtypes)

- **winogrande** (/datasets/catalog/winogrande)

- **wordnet** (/datasets/catalog/wordnet)

- **wsc273** (/datasets/catalog/wsc273)

- **xnli** (/datasets/catalog/xnli)

- **xtreme_pawsx** (/datasets/catalog/xtreme_pawsx)

- **xtreme_xnli** (/datasets/catalog/xtreme_xnli)

- **yelp_polarity_reviews** (/datasets/catalog/yelp_polarity_reviews)

Text classification

- **ag_news_subset** (/datasets/catalog/ag_news_subset)

- **bool_q** (/datasets/catalog/bool_q)

- **bot_adversarial_dialogue** (/datasets/catalog/bot_adversarial_dialogue)

- **dices** (/datasets/catalog/dices)

- **imdb_reviews** (/datasets/catalog/imdb_reviews)

- **natural_instructions** (/datasets/catalog/natural_instructions)

- **paws_wiki** (/datasets/catalog/paws_wiki)

- **paws_x_wiki** (/datasets/catalog/paws_x_wiki)

- **sentiment140** (/datasets/catalog/sentiment140)

- **trec** (/datasets/catalog/trec)

Text classification toxicity prediction

- **bot_adversarial_dialogue** (/datasets/catalog/bot_adversarial_dialogue)

- **dices** (/datasets/catalog/dices)

- **real_toxicity_prompts** (/datasets/catalog/real_toxicity_prompts)

Text generation

- **aeslc** (/datasets/catalog/aeslc)

- `big_patent` (/datasets/catalog/big_patent)

- `billsum` (/datasets/catalog/billsum)

- `booksum` (/datasets/catalog/booksum)

- `bool_q` (/datasets/catalog/bool_q)

- `databricks_dolly` (/datasets/catalog/databricks_dolly)

- `e2e_cleaned` (/datasets/catalog/e2e_cleaned)

- `lambada` (/datasets/catalog/lambada)

- `lm1b` (/datasets/catalog/lm1b)

- `math_qa` (/datasets/catalog/math_qa)

- `mctaco` (/datasets/catalog/mctaco)

- `natural_instructions` (/datasets/catalog/natural_instructions)

- `natural_questions` (/datasets/catalog/natural_questions)

- `newsroom` (/datasets/catalog/newsroom)

- `openbookqa` (/datasets/catalog/openbookqa)

- `piqa` (/datasets/catalog/piqa)

- `race` (/datasets/catalog/race)

- `real_toxicity_prompts` (/datasets/catalog/real_toxicity_prompts)

- `reddit` (/datasets/catalog/reddit)

- `reddit_tifu` (/datasets/catalog/reddit_tifu)

- `samsum` (/datasets/catalog/samsum)

- `schema_guided_dialogue` (/datasets/catalog/schema_guided_dialogue)

- `scientific_papers` (/datasets/catalog/scientific_papers)

- `squad` (/datasets/catalog/squad)

- `story_cloze` (/datasets/catalog/story_cloze)

- `trivia_qa` (/datasets/catalog/trivia_qa)

Text simplification

- `wiki_auto` (/datasets/catalog/wiki_auto)

Text summarization

- __aeslc__ (/datasets/catalog/aeslc)

- __big_patent__ (/datasets/catalog/big_patent)

- __billsum__ (/datasets/catalog/billsum)

- __booksum__ (/datasets/catalog/booksum)

- __databricks_dolly__ (/datasets/catalog/databricks_dolly)

- __newsroom__ (/datasets/catalog/newsroom)

- __reddit__ (/datasets/catalog/reddit)

- __reddit_tifu__ (/datasets/catalog/reddit_tifu)

- __samsum__ (/datasets/catalog/samsum)

- __scientific_papers__ (/datasets/catalog/scientific_papers)

Time series

- __robomimic_mg__ (/datasets/catalog/robomimic_mg)

- __robomimic_mh__ (/datasets/catalog/robomimic_mh)

- __robomimic_ph__ (/datasets/catalog/robomimic_ph)

- __smartwatch_gestures__ (/datasets/catalog/smartwatch_gestures)

Token classification

- __universal_dependencies__ (/datasets/catalog/universal_dependencies)

- __xtreme_pos__ (/datasets/catalog/xtreme_pos)

Tracking

- __smartwatch_gestures__ (/datasets/catalog/smartwatch_gestures)

Trajectory

- __robomimic_mg__ (/datasets/catalog/robomimic_mg)

- __robomimic_mh__ (/datasets/catalog/robomimic_mh)

- __robomimic_ph__ (/datasets/catalog/robomimic_ph)

Translate

- [flores](/datasets/catalog/flores) (/datasets/catalog/flores)

- [mtnt](/datasets/catalog/mtnt) (/datasets/catalog/mtnt)

- [wmt13_translate](/datasets/catalog/wmt13_translate) (/datasets/catalog/wmt13_translate)

- [wmt14_translate](/datasets/catalog/wmt14_translate) (/datasets/catalog/wmt14_translate)

- [wmt15_translate](/datasets/catalog/wmt15_translate) (/datasets/catalog/wmt15_translate)

- [wmt16_translate](/datasets/catalog/wmt16_translate) (/datasets/catalog/wmt16_translate)

- [wmt17_translate](/datasets/catalog/wmt17_translate) (/datasets/catalog/wmt17_translate)

- [wmt18_translate](/datasets/catalog/wmt18_translate) (/datasets/catalog/wmt18_translate)

- [wmt19_translate](/datasets/catalog/wmt19_translate) (/datasets/catalog/wmt19_translate)

- [wmt_t2t_translate](/datasets/catalog/wmt_t2t_translate) (/datasets/catalog/wmt_t2t_translate)

Uncategorized

- [duke_ultrasound](/datasets/catalog/duke_ultrasound) (/datasets/catalog/duke_ultrasound)

- [qm9](/datasets/catalog/qm9) (/datasets/catalog/qm9)

Unsupervised anomaly detection

- [caltech101](/datasets/catalog/caltech101) (/datasets/catalog/caltech101)

Video

- [abstract_reasoning](/datasets/catalog/abstract_reasoning) (/datasets/catalog/abstract_reasoning)

- [bair_robot_pushing_small](/datasets/catalog/bair_robot_pushing_small) (/datasets/catalog/bair_robot_pushing_small)

- [davis](/datasets/catalog/davis) (/datasets/catalog/davis)

- [flic](/datasets/catalog/flic) (/datasets/catalog/flic)

- [moving_mnist](/datasets/catalog/moving_mnist) (/datasets/catalog/moving_mnist)

- [robonet](/datasets/catalog/robonet) (/datasets/catalog/robonet)

- [starcraft_video](/datasets/catalog/starcraft_video) (/datasets/catalog/starcraft_video)

- [tao](/datasets/catalog/tao) (/datasets/catalog/tao)

- [ucf101](/datasets/catalog/ucf101) (/datasets/catalog/ucf101)

- <u>webvid</u> (/datasets/catalog/webvid)

- <u>youtube_vis</u> (/datasets/catalog/youtube_vis)

Vision language

- <u>gref</u> (/datasets/catalog/gref)

- <u>grounded_scan</u> (/datasets/catalog/grounded_scan)

- <u>laion400m</u> (/datasets/catalog/laion400m)

- <u>wit</u> (/datasets/catalog/wit)

- <u>wit_kaggle</u> (/datasets/catalog/wit_kaggle)