```
 1 D:\Anaconda\envs\pytorch\python.exe E:/graduation_project/yolov5-master/train.py
 2 train: weights=yolov5s.pt, cfg=models/yolov5s_CBAM.yaml, data=MyData\data.yaml, hyp=data\hyps\hyp.scratch-low.yaml, epochs=10, batch_size=4, imgsz=640, rect=False, resume=False, nosave=False,
   noval=False, noautoanchor=False, evolve=None, bucket=, cache=None, image_weights=False, device=, multi_scale=False, single_cls=False, optimizer=SGD, sync_bn=False, workers=8, project=runs\train
   , name=exp, exist_ok=False, quad=False, cos_lr=False, label_smoothing=0.0, patience=100, freeze=[0], save_period=-1, local_rank=-1, entity=None, upload_dataset=False, bbox_interval=-1,
   artifact_alias=latest
 3 github: skipping check (not a git repository), for updates see https://github.com/ultralytics/yolov5
 4 Python 3.7.0 required by YOLOv5, but Python 3.6.13 is currently installed
 5 YOLOv5  2022-4-21 torch 1.10.2 CUDA:0 (NVIDIA GeForce GTX 1050 Ti, 4096MiB)
 6
 7 hyperparameters: lr0=0.01, lrf=0.01, momentum=0.937, weight_decay=0.0005, warmup_epochs=3.0, warmup_momentum=0.8, warmup_bias_lr=0.1, box=0.05, cls=0.5, cls_pw=1.0, obj=1.0, obj_pw=1.0, iou_t=0
   .2, anchor_t=4.0, fl_gamma=0.0, hsv_h=0.015, hsv_s=0.7, hsv_v=0.4, degrees=0.0, translate=0.1, scale=0.5, shear=0.0, perspective=0.0, flipud=0.0, fliplr=0.5, mosaic=1.0, mixup=0.0, copy_paste=0
   .0
 8 Weights & Biases: run 'pip install wandb' to automatically track and visualize YOLOv5 runs (RECOMMENDED)
 9 TensorBoard: Start with 'tensorboard --logdir runs\train', view at http://localhost:6006/
10 Overriding model.yaml nc=3 with nc=1
11
12                  from  n    params  module                                   arguments
13   0              -1  1      3520  models.common.Conv                       [3, 32, 6, 2, 2]
14   1              -1  1     18560  models.common.Conv                       [32, 64, 3, 2]
15   2              -1  1     18816  models.common.C3                         [64, 64, 1]
16   3              -1  1     73984  models.common.Conv                       [64, 128, 3, 2]
17   4              -1  2    115712  models.common.C3                         [128, 128, 2]
18   5              -1  1    295424  models.common.Conv                       [128, 256, 3, 2]
19   6              -1  3    625152  models.common.C3                         [256, 256, 3]
20   7              -1  1   1180672  models.common.Conv                       [256, 512, 3, 2]
21   8              -1  1   1182720  models.common.C3                         [512, 512, 1]
22   9              -1  1    656896  models.common.SPPF                       [512, 512, 5]
23  10              -1  1      1122  models.common.CBAM                       [512, 512]
24  11              -1  1    131584  models.common.Conv                       [512, 256, 1, 1]
25  12              -1  1         0  torch.nn.modules.upsampling.Upsample     [None, 2, 'nearest']
26  13         [-1, 6] 1         0  models.common.Concat                     [1]
27  14              -1  1    361984  models.common.C3                         [512, 256, 1, False]
28  15              -1  1     33024  models.common.Conv                       [256, 128, 1, 1]
29  16              -1  1         0  torch.nn.modules.upsampling.Upsample     [None, 2, 'nearest']
30  17         [-1, 4] 1       354  models.common.CBAM                       [128, 128]
31  18         [-1, 4] 1         0  models.common.Concat                     [1]
32  19              -1  1     90880  models.common.C3                         [256, 128, 1, False]
33  20              -1  1    147712  models.common.Conv                       [128, 128, 3, 2]
34  21        [-1, 16] 1       354  models.common.CBAM                       [128, 128]
35  22        [-1, 16] 1         0  models.common.Concat                     [1]
36  23              -1  1    296448  models.common.C3                         [256, 256, 1, False]
37  24              -1  1    590336  models.common.Conv                       [256, 256, 3, 2]
38  25        [-1, 11] 1       610  models.common.CBAM                       [256, 256]
39  26        [-1, 25] 1         0  models.common.Concat                     [1]
40  27              -1  1   1182720  models.common.C3                         [512, 512, 1, False]
41  28      [17, 20, 23] 1    9270  models.yolo.Detect                       [1, [[10, 13, 16, 30, 33, 23], [30, 61, 62, 45, 59, 119], [116, 90, 156, 198, 373, 326]], [128, 128, 256]]
42  YOLOv5s_CBAM summary: 325 layers, 7018464 parameters, 7018464 gradients
43
44 Transferred 204/364 items from yolov5s.pt
45 Scaled weight_decay = 0.0005
46 optimizer: SGD with parameter groups 57 weight (no decay), 75 weight, 60 bias
47 forrtl: error (200): program aborting due to control-C event
48 Image             PC                Routine            Line            Source
49 libifcoremd.dll   00007FFE38A93B58  Unknown            Unknown         Unknown
50 KERNELBASE.dll    00007FFEC60C1BA7  Unknown            Unknown         Unknown
51 KERNEL32.DLL      00007FFEC7C9244D  Unknown            Unknown         Unknown
52 ntdll.dll         00007FFEC8B8DF88  Unknown            Unknown         Unknown
53
54 □□□□, □□□□□
55
```