

Epoch: [0] [0/1680] eta: 4:10:42 lr: 0.000010 loss: 1.1070 (1.1070) loss_classifier: 0.8615 (0.8615) loss_box_reg: 0.1972 (0.1972) loss_objectness: 0.0380 (0.0380) loss_rpn_box_reg: 0.0104 (0.0104) time: 8.9539 data: 7.1215 max mem: 2478
Epoch: [0] [120/1680] eta: 1:31:31 lr: 0.000609 loss: 0.3827 (0.5668) loss_classifier: 0.1414 (0.2852) loss_box_reg: 0.2023 (0.2162) loss_objectness: 0.0093 (0.0450) loss_rpn_box_reg: 0.0144 (0.0205) time: 3.5910 data: 3.1086 max mem: 2743
Epoch: [0] [240/1680] eta: 1:25:25 lr: 0.001209 loss: 0.2114 (0.4101) loss_classifier: 0.1006 (0.1972) loss_box_reg: 0.0833 (0.1609) loss_objectness: 0.0055 (0.0317) loss_rpn_box_reg: 0.0143 (0.0203) time: 3.3144 data: 2.8603 max mem: 2743
Epoch: [0] [360/1680] eta: 1:17:49 lr: 0.001808 loss: 0.1509 (0.3465) loss_classifier: 0.0695 (0.1597) loss_box_reg: 0.0594 (0.1331) loss_objectness: 0.0030 (0.0323) loss_rpn_box_reg: 0.0122 (0.0214) time: 3.0920 data: 2.6411 max mem: 2743
Epoch: [0] [480/1680] eta: 1:10:10 lr: 0.002408 loss: 0.1865 (0.3030) loss_classifier: 0.0806 (0.1394) loss_box_reg: 0.0732 (0.1178) loss_objectness: 0.0034 (0.0259) loss_rpn_box_reg: 0.0123 (0.0199) time: 3.3530 data: 2.9006 max mem: 2743
Epoch: [0] [600/1680] eta: 1:03:06 lr: 0.003007 loss: 0.1302 (0.2750) loss_classifier: 0.0547 (0.1261) loss_box_reg: 0.0500 (0.1070) loss_objectness: 0.0017 (0.0223) loss_rpn_box_reg: 0.0138 (0.0196) time: 3.5560 data: 3.0899 max mem: 2743
Epoch: [0] [720/1680] eta: 0:55:41 lr: 0.003606 loss: 0.1276 (0.2554) loss_classifier: 0.0575 (0.1176) loss_box_reg: 0.0428 (0.0992) loss_objectness: 0.0048 (0.0197) loss_rpn_box_reg: 0.0108 (0.0188) time: 3.2256 data: 2.7677 max mem: 2743
Epoch: [0] [840/1680] eta: 0:49:01 lr: 0.004206 loss: 0.1332 (0.2416) loss_classifier: 0.0625 (0.1113) loss_box_reg: 0.0451 (0.0935) loss_objectness: 0.0037 (0.0181) loss_rpn_box_reg: 0.0137 (0.0186) time: 3.9348 data: 3.4667 max mem: 2743
Epoch: [0] [960/1680] eta: 0:41:55 lr: 0.004805 loss: 0.1598 (0.2315) loss_classifier: 0.0777 (0.1068) loss_box_reg: 0.0556 (0.0897) loss_objectness: 0.0045 (0.0167) loss_rpn_box_reg: 0.0111 (0.0183) time: 3.2951 data: 2.8676 max mem: 2743
Epoch: [0] [1080/1680] eta: 0:34:48 lr: 0.005000 loss: 0.1363 (0.2228) loss_classifier: 0.0684 (0.1027) loss_box_reg: 0.0492 (0.0859) loss_objectness: 0.0025 (0.0160) loss_rpn_box_reg: 0.0096 (0.0181) time: 2.9920 data: 2.5137 max mem: 2743
Epoch: [0] [1200/1680] eta: 0:27:54 lr: 0.005000 loss: 0.1513 (0.2165) loss_classifier: 0.0658 (0.0994) loss_box_reg: 0.0688 (0.0831) loss_objectness: 0.0034 (0.0159) loss_rpn_box_reg: 0.0116 (0.0180) time: 3.3484 data: 2.8866 max mem: 2743
Epoch: [0] [1320/1680] eta: 0:20:52 lr: 0.005000 loss: 0.1256 (0.2099) loss_classifier: 0.0549 (0.0965) loss_box_reg: 0.0452 (0.0806) loss_objectness: 0.0014 (0.0149) loss_rpn_box_reg: 0.0118 (0.0178) time: 3.1216 data: 2.6693 max mem: 2743
Epoch: [0] [1440/1680] eta: 0:13:57 lr: 0.005000 loss: 0.1028 (0.2049) loss_classifier: 0.0493 (0.0939) loss_box_reg: 0.0373 (0.0782) loss_objectness: 0.0049 (0.0148) loss_rpn_box_reg: 0.0115 (0.0180) time: 3.5608 data: 3.1359 max mem: 2743
Epoch: [0] [1560/1680] eta: 0:06:59 lr: 0.005000 loss: 0.1247 (0.1994) loss_classifier: 0.0597 (0.0915) loss_box_reg: 0.0495 (0.0761) loss_objectness: 0.0035 (0.0141) loss_rpn_box_reg: 0.0100 (0.0177) time: 2.9980 data: 2.5193 max mem: 2743
Epoch: [0] [1679/1680] eta: 0:00:03 lr: 0.005000 loss: 0.1169 (0.1956) loss_classifier: 0.0474 (0.0897) loss_box_reg: 0.0406 (0.0746) loss_objectness: 0.0025 (0.0136) loss_rpn_box_reg: 0.0109 (0.0177) time: 2.5428 data: 2.1067 max mem: 2743
Epoch: [0] Total time: 1:37:24 (3.4791 s / it)
Finished Training