

object



detection_utils.core.losses.
HardExampleMiner

_num_hard_examples

_iou_threshold

_loss_type

_cls_loss_weight

_loc_loss_weight

_max_negatives_per
_positive

_min_negatives_per
_image

_num_positives_list

_num_negatives_list

+ __init__()

+ __call__()

+ summarize()

_subsample_selection
_to_desired_neg_pos_ratio()