



detection\_utils.utils.per  
\_image\_evaluation.PerImageEvaluation

```
+ matching_iou_threshold
+ nms_iou_threshold
+ nms_max_output_boxes
+ num_groundtruth_classes
+ group_of_weight

+ __init__()
+ compute_object_detection_metrics()
# _compute_cor_loc()
# _compute_is_class_correctly_detected_in_image()
# _compute_tp_fp()
# _get_overlaps_and_scores_mask_mode()
# _get_overlaps_and_scores_box_mode()
# _compute_tp_fp_for_single_class()
# _get_ith_class_arrays()
# _remove_invalid_boxes()
```