

six.with_metaclass

ABCMeta

object

detection_utils.utils.object _detection_evaluation.DetectionEvaluator
_categories
+ __init__()
+ observe_result_dict _for_single_example()
+ add_single_ground_truth _image_info()
+ add_single_detected _image_info()
+ get_estimator_eval _metric_ops()
+ evaluate()
+ clear()

detection_utils.utils.object _detection_evaluation.ObjectDetection Evaluator
_num_classes
_matching_iou_threshold
_recall_lower_bound
_recall_upper_bound
_use_weighted_mean_ap
_label_id_offset
_evaluate_masks
_group_of_weight
_evaluation
_image_ids
_evaluate_corlocs
_evaluate_precision _recall
_metric_prefix
_expected_keys
_metric_names
_metrics
+ __init__()
+ add_single_ground_truth _image_info()
+ add_single_detected _image_info()
+ evaluate()
+ clear()
+ get_estimator_eval _metric_ops()
_build_metric_names()

detection_utils.utils.object _detection_evaluation.WeightedPascal DetectionEvaluator
+ __init__()