detection\_utils.core.target \_assigner\_test.BatchGetTargetsTest.test \_1d\_targets detection\_utils.utils.spatial \_transform\_ops\_test.MultiLevelRo IAlignTest.test\_1x1\_crop\_on\_2x2\_features detection\_utils.utils.spatial \_transform\_ops\_test.MultiLevelRo IAlignTest.test 2x2 crop on 4x4 features detection\_utils.utils.spatial transform ops test.MultiLevelRo IAlignTest.test\_2x2\_crops\_on 3x3 features detection\_utils.utils.spatial \_transform\_ops\_test.BoxGridCoordinate Test.test\_2x2\_grid detection\_utils.utils.spatial \_transform\_ops\_test.BoxGridCoordinate Test.test\_2x4\_grid detection utils.utils.spatial transform\_ops\_test.BoxGridCoordinate Test.test 2x4 grid with aligned corner detection utils.utils.spatial transform\_ops\_test.MultiLevelRo IAlignTest.test\_3x3\_crops\_on 2x2 features detection utils.utils.spatial \_transform\_ops\_test.BoxGridCoordinate Test.test\_4x4\_grid detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_agnostic detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_agnostic\_with\_keypoints detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test assign\_class\_agnostic\_with\_ignored\_matches detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_class\_agnostic\_with\_keypoints \_and\_ignored\_matches detection utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_empty\_groundtruth detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_multiclass detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_multiclass\_with\_groundtruth\_weights detection\_utils.core.target \_assigner\_test.TargetAssignerTest.test \_assign\_multidimensional\_class\_targets detection utils.core.target assigner\_test.BatchTargetAssign ConfidencesTest.test\_batch\_assign \_confidences\_agnostic detection\_utils.core.target \_assigner\_test.BatchTargetAssign ConfidencesTest.test\_batch\_assign \_confidences\_multiclass detection\_utils.core.target \_assigner\_test.BatchTargetAssign ConfidencesTest.test\_batch\_assign \_confidences\_multiclass\_with\_padded \_groundtruth detection\_utils.core.target \_assigner\_test.BatchTargetAssign ConfidencesTest.test\_batch\_assign \_confidences\_multidimensional detection\_utils.core.target \_assigner\_test.BatchTargetAssigner Test.test\_batch\_assign\_empty\_groundtruth detection\_utils.core.target \_assigner\_test.BatchTargetAssign ConfidencesTest.test\_batch\_assign \_empty\_groundtruth detection\_utils.core.target \_assigner\_test.BatchTargetAssigner Test.test\_batch\_assign\_multiclass\_targets detection\_utils.core.target assigner test.BatchTargetAssigner Test.test\_batch\_assign\_multiclass \_targets\_with\_padded\_groundtruth detection utils.core.target \_assigner\_test.BatchTargetAssigner Test.test\_batch\_assign\_multidimensional\_targets detection\_utils.core.target \_assigner\_test.BatchTargetAssigner Test.test batch assign targets detection\_utils.utils.ops test.FpnFeatureLevelsTest.test \_correct\_fpn\_levels detection\_utils.utils.spatial \_transform\_ops\_test.MultiLevelRo IAlignTest.test\_extrapolate\_3x3 \_crop\_on\_2x2\_features detection\_utils.utils.spatial \_transform\_ops\_test.MultiLevelRo AlignTest.test\_extrapolate\_with non zero value detection\_utils.utils.spatial \_transform\_ops\_test.RaveIIndices Test.test\_feature\_point\_indices detection\_utils.utils.ops test.MatmulGatherOnZerothAxis.test \_gather\_2d detection utils.utils.ops \_test.MatmulGatherOnZerothAxis.test \_gather\_3d detection utils.utils.ops  $\_test. Matmul Gather On Zeroth Axis. test$ \_gather\_with\_many\_indices detection utils.utils.spatial \_transform\_ops\_test.MultiLevelRo IAlignTest.test\_interpolation \_with\_4\_points\_per\_bin detection\_utils.core.multiclass \_nms\_test.MulticlassNonMaxSuppression Test.test multiclass\_nms\_select \_with\_shared\_boxes\_pad\_to\_max\_output\_size detection\_utils.utils.spatial transform ops\_test.MultiLevelRo AlignTest.test\_multilevel\_roi\_align detection utils.utils.spatial \_transform\_ops\_test.BoxGridCoordinate Test.test\_offgrid\_boxes detection utils.utils.spatial transform\_ops\_test.MultiLevelRo AlignTest.test\_perfectly\_aligned \_cell\_center\_and\_feature\_pixels detection\_utils.core.target \_assigner\_test.BatchGetTargetsTest.test \_scalar\_targets detection\_utils.utils.spatial \_transform\_ops\_test.FeatureGridCoordinate Test.test\_snap\_box\_points\_outside \_pixel\_grid\_to\_nearest\_neighbor detection\_utils.utils.spatial \_transform\_ops\_test.FeatureGridCoordinate Test.test\_snap\_box\_points\_to\_nearest\_4\_pixels detection\_utils.core.box \_list\_ops\_test.BoxListOpsTest.test static\_boolean\_mask\_with\_field detection utils.core.box \_list\_ops\_test.BoxListOpsTest.test \_static\_gather\_with\_field

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detection\_utils.core.balanced \_positive\_negative\_sampler

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\_test.BalancedPositiveNegativeSampler Test.test\_subsample\_all\_examples\_static

\_test.BalancedPositiveNegativeSampler Test.test\_subsample\_selection\_larger \_batch\_size\_static

\_test.BalancedPositiveNegativeSampler Test.test\_subsample\_selection\_static

\_test.NearestNeighborUpsampling Test.test\_upsampling\_with\_separate \_height\_width\_scales

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