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[arkadios@lxplus766]~/BPhysics_soft/CMSSW_10_4_0/src/CMGTools% grep -R "l1_idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1_idx","l2_idx","kstar_idx","fit_eta",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         embeddedCollIdx = "l1_idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         lepCompositeIdxs = ["l1_idx","l2_idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "lep2eta_fullfit","l1_idx", "l2_idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         embeddedCollIdx = "l1_idx"
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.pyc matches
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         "l1_idx","l2_idx","kstar_idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         embeddedCollIdx = "l1_idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         lepCompositeIdxs = ["l1_idx","l2_idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         "lep2eta_fullfit","l1_idx", "l2_idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         embeddedCollIdx = "l1_idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         lepCompositeIdxs = ["l1_idx","l2_idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "lep2eta_fullfit","l1_idx", "l2_idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         embeddedCollIdx = "l1_idx"
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules_old.pyc matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.pyc matches
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[arkadios@lxplus766]~/BPhysics_soft/CMSSW_10_4_0/src/CMGTools% grep -R "l1Idx"
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.py.swg matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.py.swh matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.py.swj matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.py.swk matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.py.swl matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.py.swm matches
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx","kIdx","fit_eta",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         embeddedCollIdx = "l1Idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         importIds = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx","kIdx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         embeddedCollIdx = "l1Idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         lepCompositeIdxs = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx","kIdx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         lepCompositeIdxs = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         "l1Idx","l2Idx","kIdx",
RKAnalysis/python/tools/nanoAOD/BParking_modules.py:         collections=["ProbeTracks","BToKEE","recoB_l1Idx","Electron","recoB_l1Idx","recoB_l2Idx"],
RKAnalysis/python/tools/nanoAOD/UserFunctions.py:         recoE1=Electrons[getattr(Bcand,"l1Idx")]
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules.pyc matches
Binary file RKAnalysis/python/tools/nanoAOD/UserFunctions.pyc matches
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:#         importIds = ["l1Idx","l2Idx","kIdx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         importIds = ["l1Idx","l2Idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         "l1Idx","l2Idx","kIdx","fit_eta",
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         embeddedCollIdx = "l1Idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         lepCompositeIdxs = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         branches =
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         ["fit_pt","fit_eta","fit_phi","fit_mass","mll_fullfit","l_xy","l_xy_unc","fit_cos2D","svprob","l1Idx","l2Idx","kIdx"]
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         lepCompositeIdxs = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         branches =
RKAnalysis/python/tools/nanoAOD/BParking_modules_old.py:         ["fit_pt","fit_eta","fit_phi","fit_mass","mll_fullfit","l_xy","l_xy_unc","fit_cos2D","svprob","l1Idx","l2Idx","kIdx"]
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx","l2Idx","kIdx","fit_eta",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         embeddedCollIdx = "l1Idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         importIds = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx","l2Idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx","l2Idx","kIdx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         embeddedCollIdx = "l1Idx"
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         lepCompositeIdxs = ["l1Idx","l2Idx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx","l2Idx","kIdx",
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RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         lepCompositeIdxs = ["l1Idx", "l2Idx"],
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:         "l1Idx", "l2Idx", "kIdx",
RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.py:
collections=["ProbeTracks", "BToKEE", "recoB_Idx", "Electron", "recoB_l1Idx", "recoB_l2Idx"],
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules_old.pyc matches
Binary file RKAnalysis/python/tools/nanoAOD/BParking_modules_orig.pyc matches
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