

# RutgersIAF EventAnalyzer Objects

Matrix Method	Common	RA7
<div>looseMatrixMuons</div> <div>tightMatrixMuons</div>	<div>goodMuons</div> <div>goodElectrons</div> <div>goodTaus</div> <div>goodJets</div>	<div>looseMatrixMuons</div> <div>foRA7Muons</div> <div>tightRA7Muons</div>
<div>looseMatrixElectrons</div> <div>tightMatrixElectrons</div> <div>heepIDElectrons</div>	<div>goodForwardJets</div> <div>goodbJetsCSVL</div> <div>goodbJetsCSVM</div>	<div>looseMatrixElectrons</div> <div>foRA7Electrons</div> <div>tightRA7Electrons</div>
<div>looseMatrixTaus</div> <div>tightMatrixTaus</div>	<div>goodPhotons</div> <div>goodTracks</div>	<div><del>tightRA7Taus*</del></div> <div>*not included in DR cleaning</div>
<div>matrixJets</div> <div>matrixForwardJets</div> <div>matrixbJetsCSVL</div> <div>matrixbJetsCSVM</div>	<div>basicMuons</div> <div>basicElectrons</div> <div>basicTaus</div> <div>basicJets</div> <div>basicPhotons</div> <div>basicTracks</div>	<div>RA7Jets</div> <div>RA7ForwardJets</div> <div>RA7bJetsCSVL</div> <div>RA7bJetsCSVM</div>
<div>-----</div> <div>+DR arbitration</div>	<div>recoVertices</div> <div>recoVerticesDrCleaned</div> <div>hltJets</div>	<div>-----</div> <div>+DR arbitration</div>