

AliFemtoCutMonitorHandler

fCollectionsEmpty  
fPassColl  
fFailColl

@~AliFemtoCutMonitorHandler  
AliFemtoCutMonitorHandler  
AliFemtoCutMonitorHandler  
operator=  
PassMonitorColl  
FailMonitorColl  
PassMonitor  
FailMonitor  
AddCutMonitor  
AddCutMonitor  
AddCutMonitorPass  
AddCutMonitorFail  
FillCutMonitor  
FillCutMonitor  
FillCutMonitor  
FillCutMonitor  
FillCutMonitor  
FillCutMonitor  
FillCutMonitor  
FillCutMonitor  
Finish  
GetOutputList

AliFemtoParticleCut

fyAnalysis  
fMass

@~AliFemtoParticleCut  
operator=  
Report  
ListSettings  
Mass  
SetMass  
Clone  
Type

AliFemtoTrackCut

@~AliFemtoTrackCut  
operator=  
Pass

AliFemtoQATrackCut

fCharge  
fPt[2]  
fRapidity[2]  
fPidProbElectron[2]  
fPidProbPion[2]  
fPidProbKaon[2]  
fPidProbProton[2]  
fPidProbMuon[2]  
fLabel  
fStatus  
fminTPCclsF  
fminTPCncIs  
fminITScls  
fminTPCchiNdoF  
fMaxTPCncIs  
fMaxITSchiNdoF  
fMaxTPCchiNdoF  
fMaxSigmaToVertex  
fNTracksPassed  
fNTracksFailed  
fRemoveKinks  
fMostProbable  
fTPCncIsExclusionSwitch  
fTPCncIsExclusion[2]  
fTPCchiNdoFExclusionSwitch  
fTPCchiNdoFExclusion[2]

@~AliFemtoQATrackCut  
AliFemtoQATrackCut  
Pass  
Report  
ListSettings  
Type  
SetPt  
SetRapidity  
SetCharge  
SetPidProbElectron  
SetPidProbPion  
SetPidProbKaon  
SetPidProbProton  
SetPidProbMuon  
SetLabel  
SetStatus  
SetminTPCclsF  
SetminTPCncIs  
SetminITScls  
SetminTPCchiNdoF  
SetRemoveKinks  
SetMaxTPCncIs  
SetMaxITSchiNdoF  
SetMaxTPCchiNdoF  
SetMaxSigmaToVertex  
SetMostProbablePion  
SetMostProbableKaon  
SetMostProbableProton  
SetNoMostProbable  
SetTPCncIsExclusionSwitch  
SetTPCncIsExclusion  
SetTPCchiNdoFExclusionSwitch  
SetTPCchiNdoFExclusion  
PidFractionElectron  
PidFractionPion  
PidFractionKaon  
PidFractionProton