

AliFemtoEventReader

fEventCut
fTrackCut
fV0Cut
fXiCut
fKinkCut
fReaderStatus
fDebug

@~AliFemtoEventReader

operator=
ReturnHbtEvent
Report
WriteHbtEvent
Init
Finish
Status
SetEventCut
SetTrackCut
SetV0Cut
SetXiCut
SetKinkCut
EventCut
TrackCut
V0Cut
XiCut
KinkCut

AliFemtoEventReaderAOD

kCentrality	fFilterMask
kGlobalCount	fReadMC
kReference	fReadV0
kTPCOnlyRef	fUsePreCent
kVZERO	fEstEventMult
kCentralityTRK	fCentRange[2]
kCentralityZNA	fAODpidUtil
kCentralityCL1	fAODheader
kCentralityCND	fInputFile
kCentralityV0A	fTree
kCentralityV0C	fAodFile
kCentralityV0E	fMagFieldSign
kCentralityZNC	fisEPVZ
kCentralityCL0	fpA2013
kCentralityFMD	fisPileUp
kCentralityTKL	fMVPip
kCentralityNPA	fMVPip
fNumberOfEvent	fMinVtxContr
fCurEvent	fMinPipContribMV
fEvent	fMinPipContribSPD
fAllTrue	fDCAGlobalTrack
fAllFalse	fFlatCent
fFilterBit	

@~AliFemtoEventReaderAOD

SetVZERO
SetGlobalPositionAtGlobalRadiiThroughTPC
SetUseMultiplicity
SetpA2013
SetUseMVPipSelection
SetIsPileUpEvent
SetMinVtxContr
SetMinPipContribMV
SetMinPipContribSPD
SetDCAGlobalTrack
RejectEventCentFlat
SetCentralityFlattening
CopyAODtoFemtoEvent
CopyAODtoFemtoTrack
CopyAODtoFemtoV0
SetMagneticFieldSign

AliFemtoEventReaderAODChain

@~AliFemtoEventReaderAODChain
AliFemtoEventReaderAODChain
AliFemtoEventReaderAODChain
operator=
ReturnHbtEvent