

AliFemtoEventReader

fEventCut  
 fTrackCut  
 fV0Cut  
 fXiCut  
 fKinkCut  
 fReaderStatus  
 fDebug

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@~AliFemtoEventReader

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

AliFemtoEventReaderESDChainKine

kGlobal                    fFileName  
 kTPCOnly                fConstrained  
 kITSOnly                fReadInner  
 kSPDTracklet            fUseTPCOnly  
 kCentrality             fNumberOfEvent  
 kGlobalCount            fCurEvent  
 kReferenceITSTPC        fCurFile  
 kReferenceITSSA        fEvent  
 kReferenceTracklets    fStack  
 kSPDLayer1             fGenHeader  
 kVZERO                 fTrackType  
 kCentralityTRK         fEstEventMult  
 kCentralityZNA         fRotateToEventPlane  
 kCentralityCL1         fESDpid  
 kCentralityCND         flsPidOwner  
 kCentralityV0A         fMagFieldSign  
 kCentralityV0C         fReadV0  
 kCentralityZNC         isKaonAnalysis  
 kCentralityCL0         isProtonAnalysis  
 kCentralityFMD         isPionAnalysis  
 kCentralityTKL         fOnlyPrimaries  
 kCentralityNPA

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operator=                SetRotateToEventPlane  
 ReturnHbtEvent        SetESDPid  
 Report                 SetReadV0  
 SetConstrained        CopyESDtoFemtoV0  
 GetConstrained        GetGlobalPositionAtGlobalRadiiThroughTPC  
 SetUseTPCOnly         SetMagneticFieldSign  
 GetUseTPCOnly         SetKaonAnalysis  
 SetReadTPCInner       SetProtonAnalysis  
 GetReadTPCInner       SetPionAnalysis  
 SetUseMultiplicity  
 SetReadTrackType