TObject

fUniqueID	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	

@~TObject	GetObjectInfo	operator new@[
MakeZombie	GetTitle	operator delete
DoError	HandleTimer	operator delete[
TObject	Hash	operator delete
TObject	InheritsFrom	operator delete[
operator=	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive	Primitive	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	Streamer
GetDrawOption	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new@[@]	
GetOption	operator new	

AliCaloTrackReader

kESD	fPHOSPtMin	fUseTrackDCACut	fEMCALCells	fIsEventTriggerAtSE	fCaloMask	fRemoveLEDEvents	fTriggerMatchPtUpCut	fMCProduc
kAOD	fCTSPtMax	fTrackDCACut[3]	fPHOSCells	fEventTriggerAtSE	fMixed	fRemoveBadTriggerEvents	fTriggerMatchTimeRecal	fMCProduc
kMC	fEMCALPtMax	fAODBranchName	fCalculateEvent	fEventTrigMatrix	fMixedEvent	fTriggerPatchClusterMatch	fTriggerMatchPtUpCut	fMCNon
fEventNumber	fPHOSPtMax	fCTSTracks	fCorrectELinearity	fEntryTriggerEvent	fVertex	fTriggerPatchTimeWindow	fRejectOutofBunchPileUp	fMCstandard
fDataType	fUseEMCALTime	fEMCALClusters	fSelectEmbeddedSignal	fEventTriggerMixed	fTriggerEventOnly	fTriggerPatchTimeWindow	fRejectOutofBunchPileUp	fMCstandard
fDebug	fUseParamTimeCut	fPHOSClusters	fTrackStatus	fEventTriggerMixed	fMaxMixedCaloEvents	fTriggerEventOnly	fTimeBetweenEvent	fMCInputBack
fFiducialCutf	fUseTrackTimeCut	fEMCALCells	fSelectSPDHitsMult	fEventTriggerMixed	fMaxMixedCaloEvents	fTriggerEventOnly	fNumberofTracksBetweenEvent	fMCInputBack
fCheckFidCut	fAccessTracks	fPHOSCells	fTrackMult	fEventTriggerMixed	fMaxMixedCaloEvents	fTriggerClusterMatch	fUseEventsWithPrimaryVertex	fMCInputBackgr
fComparePtHardAndJetPt	fEMCALCellAmpMin	fOutputEvent	fTrackMultEtaCut	fEventTriggerMixed	fOutputDebugAODCluster	fTriggerClusterTimeStamp	fRejectBeforeMixing	fMCEvent
fPtHardAndJetPtFactor	fEMCALCellAmpMin	fTimeCutMin[2]	fReadStack	fEventTriggerMixed	fOAOCL[2]	fTriggerClusterTimeStamp	fEventFactorOfRejectEvents	fMCEvent
fComparePtHardAndClusterPt	fEMCALCellAmpMax	fTimeCutMax[4]	fAODMCParticles	fCaloCells	fV0Mul[2]	fTriggerClusterTimeStamp	fEventFactorOfRejectEMCal	
fPtHardAndClusterPtFactor	fEMCALCellAmpMax	fTimeCutMax[4]	fAODFilterHeader	fEMCal	fEMCALClusterMatch	fIsBadSMEvent	fTimeStamp	fCentrality[3]
fCTSPtMin	fTrackTimeCut	fEMCAL	fFiredTriggerClassName	fCaloCuts	fZvtxCut	fIsExoticEvent	fTimeStamp	fCentrality[3]
fEMCALPtMin	fTrackTimeCut	fPHOS	fEventTriggerMaskName	fAcceptFastCluster	fTriggerMatchPtUpParam	fIsBadMaxCellTimeEvent	fTimeStamp	fEventPlaneMethod
								fSPDPtOnlyHIJINGLabel

@~AliCaloTrackReader	GetEMCALCellsMatrix	SwitchOffFiducialCut	GetCTSTracks	SetEventTriggerMatrix	SwitchOnTimeMatrix	GetEMCALCluster	GetVertex	GetAODMCHeader
AliCaloTrackReader	GetPHOSEMCAL	SwitchOffCTS	SetPHOSCluster	SetEventTriggerMatrix	SwitchOffTimeMatrix	GetEMCALCluster	GetVertex	GetInputEvent
DeletePointers	SetEMCALEMCAL	SwitchOnCTS	SetEMCALCluster	SetEventTriggerMatrix	SwitchOnEventTriggerMatrix	GetEMCALCaloCuts	GetVertex	GetOriginalInputEvent
Init	GetPHOSEMCAL	SwitchOffCTS	SetEMCALCluster	SetEventTriggerMatrix	SwitchOnEventTriggerMatrix	SetTrackFilterBitMap	GetOutputEvent	SwitchOnOutputEvent
InitParameters	SetEMCALEMCAL	MEMCALSwitchOnCTS	GetPHOS	SetTriggerPatchMatrix	SwitchOffEventTriggerMatrix	GetSelectionProperties	GetMCVertex	SetEMCALOutputEvent
Print	SetPHOSEMCAL	SwitchOnEMCAL	AcceptFastCluster	AcceptEventTriggerMatrix	SetEventTriggerMatrix	GetVertexOfEmbeddedSignal	GetMixedEvent	SetPHOSOutputEvent
ResetLists	SetEMCALEMCAL	SwitchOffEMCAL	RejectFastCluster	SwitchOnEventTriggerMatrix	SwitchOffEventTriggerMatrix	GetMixedEvent	GetMixedEvent	SwitchOnStandardHistograms
GetDebug	SetPHOSEMCAL	PHOSSwitchOnCTS	HasCluster	SwitchOnEventTriggerMatrix	SwitchOffEventTriggerMatrix	GetCentrality	GetCentrality	SwitchOnNonStandardHistograms
SetDebug	AcceptDCA	SwitchOnPHOS	AcceptEventWithTriggerPatch	AcceptEventWithTriggerPatch	GetEventTriggerMatrix	GetCentrality	GetCentrality	SwitchOffStandardHistograms
GetDataType	SetTrackDCACut	SwitchOffPHOS	RejectEventWithTriggerPatch	RejectEventWithTriggerPatch	GetEventTriggerMatrix	GetCentrality	GetCentrality	SwitchOnAODMCParticles
SetDataType	SetTrackDCACut	EMCALCells	SwitchOnBitMap	SwitchOffBitMap	GetEventTriggerMatrix	GetCentrality	GetCentrality	SwitchOffAODMCParticles
GetEventNumber	SwitchOnUseTrackDCACut	TrackDCACut	GetEventTriggerBitMap	GetEventTriggerBitMap	GetEventTriggerMatrix	GetCentrality	GetCentrality	SwitchOnBadTrackCut
GetTaskName	SwitchOffUseTrackDCACut	TrackDCACut	GetEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTriggerBitMap	GetCentralityOpt	GetCentrality	SwitchOffBadTrackCut
SetTaskName	DCACutOn	isPHOSCells	SwitchOnEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTriggerBitMap	GetCentralityBinMap	MCLabelOffset	SetTPCSharedClusterCut
SetInputEvent	GetTrackTimeCutMin	PHOSEMCAL	EventTriggerBitMap	EventTriggerBitMap	SetEventTriggerBitMap	GetCentralityBinMap	GetPtHardAndClusterPtFactor	GetTPCSharedClusterCut
SetOutputEvent	GetTrackTimeCutMax	PHOSCells	SwitchOnTriggerBitMap	SwitchOffTriggerBitMap	GetEventTriggerBitMap	GetPtHardAndClusterPtFactor	GetPtHardAndClusterPtFactor	SetInputOutputMCEvent
SetMC	SetTrackTimeCut	AddClusters	SetEventTriggerBitMap	SetEventTriggerBitMap	GetEventTriggerBitMap	GetEventPlaneMethod	GetPtHardAndClusterPtFactor	AliCaloTrackAODReader
SetInputOutputMCEvent	SwitchOnUseTrackTimeCut	SwitchOnEventTriggerBitMap	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTriggerBitMap	SetEventPlaneMethod	GetPtHardAndClusterPtFactor	operator=
GetAODBranchName	SwitchOffUseTrackTimeCut	SwitchOffEventTriggerBitMap	SwitchOnEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventPlaneMethod	SetEventPlaneMethod	GetPtHardAndClusterPtFactor	Class
SetDeltaAODBranchName	SwitchOnAcceptTrackCTSTimeCut	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventPlaneMethod	GetEventPlaneMethod	SetInputOutputMCEvent	Class_Name
GetDeltaAODBranchName	SwitchOnAcceptTrackCTSTimeCut	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTimeStamp	GetLastCaloCluster	GetEventPlaneMethod	IsA
SwitchOnWriteDeltaAOD	IsDeltaAODTracksExtended	SwitchOnEventTriggerBitMap	SwitchOnEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTimeStamp	GetLastTracksMatched	GetEventPlaneMethod	ShowMembers
SwitchOffWriteDeltaAOD	GetEMCALOutputEvent	SwitchOnEventTriggerBitMap	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTimeStamp	GetLastTracksMatched	GetEventPlaneMethod	
WriteDeltaAODToFile	GetEMCALOutputEvent	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SwitchOffEventTriggerBitMap	SetEventTimeStamp	GetLastTracksMatched	GetEventPlaneMethod	
GetEMCALPhiMin	TimeWindow	EventInputEvent	GetTriggerPatchEvent	AcceptOutofBunchPileUpFromSPD	AcceptOutofBunchPileUpFromSPD	GetListWithCaloClusters	SetMixedEventCut	
GetPHOSPtMin	SetEMCALTimeCut	FillOutputCTS	MatchTriggerEvent	AcceptOutofBunchPileUpFromSPD	AcceptOutofBunchPileUpFromSPD	GetListWithMixedCaloClusters	SetMixedEventCut	
GetCTSPtMin	SetEMCALPhiMin	FillInputEMCALCluster	GetTriggerEvent	AcceptOutofBunchPileUpFromEMCal	AcceptOutofBunchPileUpFromEMCal	GetListWithMixedCaloClusters	SetMixedEventCut	
GetEMCALPtMax	SetEMCALPhiMin	FillInputEMCALCluster	GetTriggerEvent	AcceptOutofBunchPileUpFromSPDAndEMCal	AcceptOutofBunchPileUpFromSPDAndEMCal	GetNumberOfMixedEvents	SetMixedEventCut	
GetPHOSPtMax	SwitchOnUseEMCALTimeCut	EMCALBadCellTriggerEvent	GetTriggerEvent	AcceptOutofBunchPileUpFromSPDOrEMCal	AcceptOutofBunchPileUpFromSPDOrEMCal	GetNumberOfMixedEvents	SetMixedEventCut	
GetCTSPtMax	SwitchOffUseEMCALTimeCut	EMCALMaxCellTriggerEvent	GetTriggerEvent	AcceptOutofBunchPileUpFromSPDAndNotEMCal	AcceptOutofBunchPileUpFromSPDAndNotEMCal	GetNumberOfMixedEvents	SetMixedEventCut	
SetEMCALPhiMax	SwitchOnUseEMCALPhiCut	PHOSTriggerCMatrix	GetEventTriggerCMatrix	AcceptOutofBunchPileUpFromNotSPDAndEMCal	AcceptOutofBunchPileUpFromNotSPDAndEMCal	GetNumberOfMixedEvents	SetMixedEventCut	
SetPHOSPtMax	SwitchOffUseEMCALPhiCut	PHOSTriggerCMatrix	SwitchOnEventTriggerCMatrix	AcceptOutofBunchPileUpFromNotSPDAndNotEMCal	AcceptOutofBunchPileUpFromNotSPDAndNotEMCal	GetNumberOfMixedEvents	SetMixedEventCut	
SetCTSPtMax	GetFiducialCut	GetV0Signal	GetTriggerCMatrix	SwitchOnOutOfBunchPileUpCut	SwitchOnOutOfBunchPileUpCut	GetHeaderTracks	SwitchOnPi0Decay	
SetEMCALPhiMax	GetFiducialCut	GetV0Multiplicity	GetTriggerCMatrix	SwitchOnOutOfBunchPileUpCut	SwitchOnOutOfBunchPileUpCut	GetHeaderTracks	SwitchOffPi0Decay	
SetPHOSPtMax	SwitchOnFiducialCut	EMCALCellsMatrix	GetTriggerCMatrix	SwitchOffOutOfBunchPileUpCut	SwitchOffOutOfBunchPileUpCut	GetGenEvent	SwitchOnStatusSelection	
SetCTSPtMax	SwitchOffFiducialCut	EMCALCellsMatrix	SetEventTriggerCMatrix	SwitchOffOutOfBunchPileUpCut	SwitchOffOutOfBunchPileUpCut	GetGenEventOnly	SwitchOffStatusSelection	

AliCaloTrackAODReader

fOrgInputEvent	
fSelectHybridTracks	
fSelectPrimaryTracks	
fTrackFilterMask	
fTrackFilterMaskNonStandard	
fSelectFractionofTPCSh	
fCutTPCSharedCluste	
fgIsA	chName

@~AliCaloTrackAODR	
AliCaloTrackAODRea	tsWith2Tr
CheckForPrimaryVert	
GetAODMCParticles	
GetAODMCHeader	
GetOriginalInputEven	
SelectTrack	
GetTrackFilterMasks	
SetTrackFilterMask	
GetTrackFilterMaskCo	
SetTrackFilterMaskCo	
SwitchOnAODHybrid	
SwitchOffAODHybrid	
SwitchOnAODPrimary	
SwitchOffAODPrimary	
SwitchOnAODTracksS	
SwitchOffAODTracksS	
SetTPCSharedCluster	
GetTPCSharedCluster	
SetInputOutputMCEv	
AliCaloTrackAODRea	
operator=	
Class	
Class_Name	anchNam
IsA	ranchNam
ShowMembers	