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	Pointer	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	

TNamed

fName	
fTitle	
fgIsA	

@~TNamed	
TNamed	
TNamed	
TNamed	
TNamed	
operator=	
Clear	
Clone	
Compare	
Copy	
FillBuffer	
GetName	
GetTitle	
Hash	
IsSortable	
SetName	
SetNameTitle	
SetTitle	
Is	
Print	
Sizeof	
Class	
Class_Name	
IsA	
ShowMembers	

AliDielectronVarManager

kPx	kTRDpidQuality	kTPCsignal	kCos2PhiHE	kDeltaPhiv0ACpH2	kV0ACxH2	kTPCsub2rpHx	kHZdc	
kPy	kTRDchi2	kTOFsignal	kCosTilPhiHE	kDeltaPhiTPCrpH2	kV0ACyH2	kTPCsub12DcaH2	kCentrality	
kPz	kTRDprobEls	kTOFbeta	kThetaCS	kv0ArpH2Flow	kv0CxH2	kZDCArpH1	kCentralityV0A	
kPt	kTRDprobPion	kTOFPIDBit	kPhiCS	kv0CrpH2Flow	kv0CyH2	kZDCCrpH1	kCentralityV0C	
kPtSq	kTRDprob2DEls	kTOFmismPhi	kThetaSqCS	kv0ACrpH2Flow	kv0AxH2	kV0CrpResH2	kZDCACrpH1	kCentralityZNA
kP	kTRDprob2DPion	kTOFnSigma	kPhiRaw	kTPCrpH2Flow	kv0AyH2	kV0ACrpResH2	kZDCrpResH1	kCentralityZNC
kXv	kTRDphi	kTPCnSigma	kPhivPair	kTPCrpH2Flow	kv0ArpH2	kV0XaXcH2	kv0ZDCrpRes	kCentralitySPD
kYv	kTRDpidEfficiency	kTPCnSigma	kPairPlaneAngle	kDeltaEta	kv0CmagH2	kV0XaYaH2	kNTrk	kTriggerInclONL
kZv	kTRDsignal	kTPCnSigma	kPairPlaneAngle	kDeltaPhi	kv0ACmagH2	kV0XaYcH2	kTracks	kTriggerInclOFF
kOneOverPt	kImpactParXY	kTPCnSigma	kPairPlaneAngle	kDeltaEta	kv0A0rpH2	kV0YaXcH2	kNVtxContrib	kNevents
kPhi	kImpactParZ	kTPCnSigma	kPairPlaneAngle	kDeltaPhi	kv0A3rpH2	kV0YaYcH2	kNVtxContrib	kRun
kTheta	kTrackLength	kTOFnSigma	kPairPlaneAngle	kAngle1C	kv0C0rpH2	kV0XcYcH2	kNacc	kMixingBin
kEta	kPdgCode	kTOFnSigma	kPairPlaneAngle	kAngle2C	kv0C3rpH2	kV0ATPCDiffH2	kNMatchEffITS	kNMaxValues
kY	kPdgCodeMother	kTOFnSigma	kPairPlaneAngle	kPairType	kv0ATPCDiffH2	kV0CTPCDiffH2	kNaccTrcklts	fgkParticleNames[377][3]
kE	kPdgCodeGrand	kTOFnSigma	kPairPlaneAngle	kPseudoProper	kv0CTPCDiffH2	kV0AV0CDiffH2	kNaccTrcklts	kPIDResponse
kM	kHasCocktail	kTOFnSigma	kPairPlaneAngle	kPseudoProper	kv0AvnCDiffH2	kTPCxH2	kNaccTrcklts	kEvent
kCharge	kHasCocktailMother	kHMPIDnSigma	kPairPlaneAngle	kPseudoProper	kv0AvnCDiffH2	kTPCyH2	kNaccTrcklts	kTPCEventPlane
kNclsITS	kNumberOfDaughters	kEMCALnSigma	kPairPlaneAngle	kPseudoProper	kv0AvnC3DiffH2	kTPCmagH2	kNaccTrcklts	kSPVertex
kITSchi2Cl	kHaveSameMother	kEMCALE	kPairPlaneAngle	kTRDphiCEffPair	kv0Cv0A0DiffH2	kTPCrpH2	kNaccTrcklts	kMultEstimatorAvg[4][9]
kNclsTPC	kIsJpsiPrimary	kEMCALNCell	kPairPlaneAngle	kAngle1Asymm	kv0Cv0A3DiffH2	kTPCsTPCrpH2	kNaccTrcklts	kTRDCentRanges[10][4]
kNclsSTPC	kNumberOfJEMCALM02	kPairPlaneAngle	kAngle2Asymm	kv0A0v0A3DiffH2	kTPCsTPCrpH2	kNaccTrcklts	kTRDCentEff[10][4]
kNclsSFracTPC	kNumberOfJEMCALM20	kPairPlaneAngle	kPhiEtan	kv0C0v0C3DiffH2	kTPCsub1xH2	kNaccTrcklts	kSelectMap
kNclsTPCiter1	kNumberOfJEMCALDispersion	kPairPlaneAngle	kOneOverPairPt	kNEffV0A	kTPCsub1yH2	kNaccItsTpcfgs	kSPDEffMap
kNFclsTPC	kITSsignal	kLegEff	kRandomRPhi	kOneOverPairPt	kNEffV0C	kTPCsub1rpH2	kSPDMap
kNFclsTPCr	kITSsignalSDD	kOneOverLegPt	kDeltaPhiRandomRP	kRandomPair	kMultV0	kTPCsub2xH2	kVZERO	kVZEROCalibrationFile
kNFclsTPCrFrac	kITSsignalSDDIndex0	kPairPlaneMagPhi	kPairPlaneMagPhi	kEqMultV0A	kTPCsub2yH2	kVZERO	kVZERORecenteringFile
kNFclsTPCfCrossed	kITSsignalSDDIndex1	kCos2PhiCS	kPairMax	kEqMultV0C	kTPCsub2rpH2	kNaccItsTpcfgs	kVZERO	kVZEROCalib[64]
kTPCsignalN	kITSsignalSDDParticleMax	kCosTilPhiCS	kXvPrim	kEqMultV0	kTPCsub12DcaH2	kNaccItsTpcfgs	kVZERO	kVZERORecentering[2][2]
kTPCsignalNfrac	kITSclusterMap	kPhi2NDF	kCosPhiH2	kYvPrim	kAdcV0A	kTPCsub12DcaH2	kNaccItsPure	kRun05fmRun
kTPCchi2Cl	kITSLayerFirstCls	kDecayLength	kSinPhiH2	kZvPrim	kAdcV0C	kTPCxH2uc	kNaccItsPure	kZDCRecenteringFile
kTPCclsDiffE	kITSnSigmaEle	kPx	kDeltaPhiV0AXH2	kXPrim	kAdcV0	kTPCyH2uc	kNaccItsPure	kZDCRecentering[3][2]
kTPCclsSegment	kITSnSigmaPion	kOpeningAngle	kDeltaPhiV0CYH2	kYPrim	kVZEROchMult	kTPCmagH2uc	kNaccItsPure	kDataQFT
kTPCclsIROC	kITSnSigmaMuon	kCosPointingAngle	kDeltaPhiV0AZRpH2	kZRpH2	kV0AxH2	kTPCrpH2udc	kNaccItsPure	kEsd10Corr
kTPCclsOROC	kITSnSigmaKaon	kCentAlpha	kV0ArpH2FlowV2	kPMDMaxPt	kV0AyH2	kTPCsub1xH2uc	kNaccItsPure	kEsd16Corr
kTrackStatus	kITSnSigmaProtonPt	kPt	kV0CrpH2FlowV2	kMV2Pt	kV0ArpH2	kTPCsub1yH2uc	kRefMult	
kFilterBit	kPIn	kThetaHE	kV0ACrpH2FlowV2	kv0ArpH2	kV0CxH2	kTPCsub1rpH2uc	kRefMultTPConly	
kNclsTRD	kPOut	kPhiHE	kDeltaPhiv0ArpH2	kv0CyH2	kV0CyH2	kTPCsub2xH2uc	kZuch	
kTRDntracklets	kYsignedIn	kThetaSqHE	kDeltaPhiv0CrpH2	kv0CrpH2	kV0CrpH2	kTPCsub2yH2uc	kZuch05	

@~AliDielectronVarManager	InitVZEROPlanes	kVZERORecenteringFile	SetTRDEfficiencyFile	kDeltaPhiRPEff	GetCurrentEvent	FillVarAODMCParticle	GetClassName	
AliDielectronVarManager[7]	InitESDpid	kZDCRecenteringFile	SetVzrgFile	GetKFVertex	GetValue	FillVarDielectronPair	InitVZEROCalibrationHistograms	
AliDielectronVarManager	InitTRDpidEfficiencies	GetResponseZDCRP	GetZDCRP	GetValueName	SetValue	FillVarKFParticle	InitVZERORecenteringHistograms	
Fill	SetLegEffMap	GetPIDResponse	GetVertex	GetValueLabel	Eval	FillVarVEvent	InitZDCRecenteringHistograms	
FillVarMCParticle	SetPdgEffMap	SetEvent	GetEstimator	GetValueUnit	FillVarESDtrack	FillVarESDEvent	AliDielectronVarManager	
FillVarVParticle	SetFillMap	SetEventData	GetTRDpidEfficiency	GetValueType	FillVarAODTrack	FillVarAODEvent	operator=	
InitESDpid	SetVZEROCalibFile	GetDCAnFile	GetSingleLegEff	GetData	FillVarMCParticle	FillVarMCEvent	Class	