## 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 | |

## AliVParticle

| | |
|---|---|
| fgIsA | |

| | | |
|---|---|---|
| @~AliVParticle | PdgCode | |
| operator= | PID | |
| Px | Compare | |
| Py | IsSortable | |
| Pz | IsPrimary | |
| Pt | SetFlag | |
| P | GetFlag | |
| PxPyPz | Local2GlobalMo | |
| Xv | Local2GlobalPo | |
| Yv | Global2LocalMo | |
| Zv | Global2LocalPo | |
| XvYvZv | GetMother | |
| OneOverPt | GetFirstDaughte | |
| Phi | GetLastDaughte | |
| Theta | SetGeneratorInd | |
| E | GetGeneratorInd | |
| M | Class | |
| Eta | Class_Name | |
| Y | IsA | |
| Charge | ShowMembers | |
| GetLabel | | |

## AliVTrack

| | | | |
|---|---|---|---|
| kITSin | kTRDout | kEMCALmatch | kITSpureSA |
| kITSout | kTRDrefit | kTRDbackup | kTRDStop |
| kITSrefit | kTRDpid | kTOFmismatch | kESDpid |
| kITSpid | kTOFin | kPHOSmatch | kTIME |
| kTPCin | kTOFout | kITSupg | kTRDnPlanes |
| kTPCout | kTOFrefit | kGlobalMerge | kEMCALNoMat |
| kTPCrefit | kTOFpid | kMultInV0 | kTOFBCNA |
| kTPCpid | kHMPIDout | kMultSec | fgIsA |
| kTRDin | kHMPIDpid | kEmbedded | |

| | | | |
|---|---|---|---|
| @~AliVTrack | GetEMCALLabel | GetTRDNclusters | GetTRDTrackParam |
| operator= | IsEMCAL | GetHMPIDDocaCut | GetTrackParam |
| GetEvent | GetTrackPhiEtaPt | GetEMCALDistance | GetTrackParam |
| GetID | GetTrackEtaPhiPt | GetEMCALDtrk | GetTrackParam |
| GetITSClusterMap | GetTrackPtOverP | GetEMCALDmc | GetTrackParam |
| GetITSdEdxSamples | GetTrackPOverPt | GetEMCALCluster | GetTrackParam |
| GetTPCClusterMap | IsEMCALpolate | GetEMCALNum | GetKinkIndex |
| GetTPCFitMap | GetTrackPhiEtaPt | GetPtOneEMCal | GetSignedPt |
| GetTPCSharedMap | GetHMPIDcluster | GetTPCInnerParam | |
| GetTPCClusterMap | GetPHOCluster | GetConstrainedP | GetP |
| GetTPCdEdxInfo | GetPHOS | GetIntegratedTimes | GetTimes |
| GetTPCNclsSetPIDForTracking | | GetKTRDmomentum | GetZ |
| GetTPCNclsGetPIDForTracking | | GetHMPIDpid | GetParameter |
| GetTRDslices | SetStatus | GetIntegratedLength | GetAlpha |
| GetNumberOfTRDSlices | | GetStatus | GetTPCNcls |
| GetTRDnclsGetITSsignal | | GetXYZ | GetTOFsignalD |
| GetTRDntracklets | GetITSPID | GetXYZAt | GetP |
| SetDetectorPID | GetTPCsignalN | GetBxByBzOnDate | GetDirection |
| GetDetectorPID | GetTPCsignalS | GetBxByBz | GetLinearD |
| GetTRDchi2 | GetTPCmomentum | GetCovariance | GetDZ |
| GetNumberOfTRDTrgl | | PropagateToDCA | GetITSclusters |
| GetTPCCrossedRows | GetTPCsignal | GetNcls | GetTRDclusters |
| GetImpactParameterXY | GetTOFsignal | GetPxPyPz | Class |
| GetImpactParameterZ | GetTOFsignalSTOP | GetMDEDOnDate | Class_Name |
| GetImpactParameterXYZ | GetHMPIDsignal | GetTOFBunchCrossing | IsA |
| GetImpactParameterTPC | GetTRDsignal | GetTOFHeader | ShowMembers |
| GetEMCALcluster | GetTRDNchamberdEdx | GetEmbeddedParam | |

## AliAODRecoDecay

| | | |
|---|---|---|
| fSecondaryVtx | fPx | fEventNumber |
| fOwnSecondaryVtx | fPy | fRunNumber |
| fCharge | fPz | fgIsA |
| fNProngs | fd0 | |
| fNDCA | fDCA | |
| fNPID | fPID | |

| | | |
|---|---|---|
| @~AliAODRecoDecay | ChargeProng | |
| AliAODRecoDecay | Getd0Prong | |
| AliAODRecoDecayPt | Prodd0d0 | |
| AliAODRecoDecayXYZ | SetPxPyPzProngs | |
| AliAODRecoDecay | Setd0Prongs | |
| operator= | Theta | PxProng |
| GetSecVtxX | Eta | PyProng |
| GetSecVtxY | Xv | PzProng |
| GetSecVtxZ | Yv | PtProng |
| RadiusSecVtx | Zv | Pt2Prong |
| SetSecondaryVtxXYZ | XvYvZv | PProng |
| GetSecondaryVtx | E2Vtx | P2Prong |
| SetOwnSecondaryVtx | EndaryVtx | PhiProng |
| GetOwnSecondaryVtx | YndaryVtx | ThetaProng |
| GetSecondaryVtxLength | DecayLength | EtaProng |
| GetReducedDecayLength | DecayLength2 | E2Prong |
| Charge | DecayLength3 | E3Prong |
| GetCharge | DecayLength4 | YProng |
| SetCharge | DecayLength0Error | AlphaProng |
| MatchToMC | DecayLength0Error2 | QProng |
| SetPID | NormalizedDecayLength | QtProng |
| GetPID | NormalizedDecayLength2 | QtProng2 |
| GetPIDProng | DecayLengthFlightLine | QXProng |
| PID | DecayLengthXYFlightLine | QXProng2 |
| SetDCAs | DecayLengthXYZFlightLine | QXYProng |
| SetDCA | NormalizedDecayLengthXYFlightLine | DecayLengthXY |
| GetDCA | Ct | ProngsRelAngle |
| SetEventNumber | CtNumber | Print |
| GetEventNumber | CosPointingAngle | Angle |
| GetRunNumber | CosPointingAngle | AngleXY |
| GetID | CosPointingAngleXY | AngleXZ |
| GetITSClusterMap | CosPointingAngleXYZ | PdgCode |
| GetStatus | CosThetaStar | MatchToMC |
| GetXYZ | InvMass2 | MatchToMC |
| GetCovariance | InvMass2PxPyPz | Class |
| PropagateToDCA | ImpParXY | Class_Name |
| Px | ImpParXY | IsCut |
| Py | PassInvMassCut | ShowMembers |
| Pz | GetNProngs | |
| P2 | GetNDaughters | |
| Pt2 | GetDaughter | |