

| TObject             |                  |                     |
|---------------------|------------------|---------------------|
| fUniqueID           | kNotDeleted      | kWriteDelete        |
| fBits               | kZombie          | fglsA               |
| fgDtorOnly          | kBitMask         |                     |
| fgObjectStat        | kSingleKey       |                     |
| kIsOnHeap           | kOverwrite       |                     |
| @~TObject           | GetOption        | operator new        |
| MakeZombie          | GetObjectInfo    | operator new@[@]    |
| DoError             | GetTitle         | operator delete     |
| TObject             | HandleTimer      | operator delete@[@] |
| TObject             | Hash             | operator delete@[@] |
| operator=           | InheritsFrom     | operator delete@[@] |
| AppendPad           | InheritsFrom     | SetBit              |
| Browse              | Inspect          | SetBit              |
| ClassName           | IsFolder         | ResetBit            |
| Clear               | IsEqual          | TestBit             |
| Clone               | IsSortable       | TestBits            |
| Compare             | IsOnHeap         | InvertBit           |
| Copy                | IsZombie         | Info                |
| Delete              | Notify           | Warning             |
| DistancetoPrimitive |                  | Error               |
| Draw                | Paint            | SysError            |
| DrawClass           | Pop              | Fatal               |
| DrawClone           | Print            | AbstractMethod      |
| Dump                | Read             | MayNotUse           |
| Execute             | RecursiveRemove  | GetDtorOnly         |
| Execute             | SavePrimitive    | SetDtorOnly         |
| ExecuteEvent        | SetDrawOption    | GetObjectStat       |
| FindObject          | SetUniqueID      | SetObjectStat       |
| FindObject          | UseCurrentStyle  | Class               |
| GetDrawOption       | Write            | Class_Name          |
| GetUniqueID         | Write            | IsA                 |
| GetName             | operator new     | ShowMembers         |
| GetIconName         | operator new@[@] |                     |

| HPairData                       |                        |                                   |                     |
|---------------------------------|------------------------|-----------------------------------|---------------------|
| nChrg1                          | fDeltaPhiRM2           | fThetaDeg1                        | fInnerMdcEdx1       |
| nChrg2                          | fDeltaThetaRM1         | fThetaDeg2                        | fInnerMdcEdx2       |
| nMomAlg1                        | fDeltaThetaRM2         | fTof1                             | fInnerMdcEdxSign1   |
| nMomAlg2                        | fInnerChiSquare1       | fTof2                             | fInnerMdcEdxSign2   |
| nMostProbPid1                   | fOuterChiSquare1       | fTransverseMomentum1              | fOuterMdcEdx1       |
| nMostProbPid2                   | fDistanceToVertex1     | fWeightMostProb1                  | fOuterMdcEdx2       |
| nPid1                           | fInnerChiSquare2       | fWeightMostProb2                  | fOuterMdcEdxSign1   |
| nPid2                           | fOuterChiSquare2       | Z1                                | fOuterMdcEdxSign2   |
| nSec1                           | fDistanceToVertex2     |                                   | fShower_Sum0_1      |
| nSec2                           | fMass                  | nBitFieldPassedCS                 | fShower_Sum0_2      |
| IOm_chi2_1                      | fMassExp1              | nDSflag                           | sldxP1              |
| IOm_chi2_2                      | fMassExp2              | nEvtNr                            | sldxP2              |
| aDist                           | fMom1                  | nRingAmplitude1                   | sldxPidCand1        |
| aVert                           | fMom2                  | nRingAmplitude2                   | sldxPidCand2        |
| fEvtVertexX                     | fOpang                 | nRingHouTra1                      | sIndInnerSeg1       |
| fEvtVertexY                     | fPhiDeg1               | nRingHouTra2                      | sIndInnerSeg2       |
| fEvtVertexZ                     | fPhiDeg2               | nRingLocalMax41                   | sIndOuterSeg1       |
| fAngleToClosestFittedHadron1    | nRingLocalMax42        | sIndOuterSeg2                     |                     |
| fAngleToClosestFittedLepton1    | nRingPadNr1            | sIndRICH1                         |                     |
| fAngleToClosestFittedLepton2    | nRingPadNr2            | sIndRICH2                         |                     |
| fAngleToClosestNonFittedLepton1 | nRingPatMat1           | sIndShower1                       |                     |
| fAngleToClosestNonFittedHadron1 | nRingPatMat2           | sIndShower2                       |                     |
| fAngleToClosestFittedHadron2    | nRun                   | sIndTOF1                          |                     |
| fAngleToClosestNonFittedHadron1 | nTrigDec               | sIndTOF2                          |                     |
| fAngleToClosestNonFittedHadron2 | Spline1                | cVars                             |                     |
| cCharge                         | fRichTheta2            | qSpline2                          | DATAITEMS           |
| clsCut                          | fRingCentroid1         | rkchi1                            | klsInit             |
| fBetaExp1                       | fRingCentroid2         | rkchi2                            | fglsA               |
| fBetaExp2                       | fSys1                  | fTofEloss1                        |                     |
| fDeltaPhiRM1                    | fSys2                  | fTofEloss2                        |                     |
| @~HPairData                     | getTransverseMomentum1 | getThetaDeg1                      | getBitFieldPassedCS |
| HPairData                       | getParticleIndex1      | getThetaDeg2                      | getNbDataItems      |
| HPairData                       | getParticleIndex2      | getPhiDeg1                        | reset               |
| HPairData                       | getProbability1        | getPhiDeg2                        | init                |
| HPairData                       | getProbability2        | getMom1                           | init                |
| print                           | getPid1                | getMom2                           | init                |
| getArray                        | getPid2                | getAngleToClosestFittedLepton1    |                     |
| getVarNames                     | getVert                | getAngleToClosestFittedLepton2    |                     |
| getInit                         | getVertX               | getAngleToClosestNonFittedLepton1 |                     |
| setInit                         | getVertY               | getAngleToClosestNonFittedLepton2 |                     |
| getOpeningAngleDeg              | getVertZ               | getAngleToClosestFittedHadron1    |                     |
| getCharge                       | getDistX               | getAngleToClosestFittedHadron2    |                     |
| getIsCutFlag                    | getDistY               | getAngleToClosestNonFittedHadron1 |                     |
| getInvMass                      | getDistZ               | getAngleToClosestNonFittedHadron2 |                     |
| getRapidity                     | pDist                  | hasDoubleDetectorHits             |                     |

| HPairGeantData            |                    |
|---------------------------|--------------------|
| klsGInit                  | cGCharge           |
| nGPID1                    | nDecayId           |
| nGParentPID1              | sGCommonDetectors1 |
| nGProcessID1              | sGCommonDetectors2 |
| nGmed1                    | fGvx1              |
| nGGrandParentPID1         | fGvy1              |
| GLorentzVector1           | fGvz1              |
| nGPID2                    | fGvx2              |
| nGParentPID2              | fGvy2              |
| nGProcessID2              | fGvz2              |
| nGmed2                    | fGgeninfo1         |
| nGGrandParentPID2         | fGgenweight1       |
| GLorentzVector2           | fGgeninfo2         |
| nGTrackNumber1            | fGgenweight2       |
| nGTrackNumber2            | fGgeninfo1_1       |
| nGParentTrackNumber1      | fGgeninfo2_1       |
| nGParentTrackNumber2      | fGgeninfo1_2       |
| nGGrandParentTrackNumber1 | fGgeninfo2_2       |
| nGGrandParentTrackNumber2 | sGkinNumber2       |
| fGmom1                    | SIMDATAITEMS       |
| fGmom2                    | PIDALITZ           |
| fGMass                    | CONVERSION         |
| fGOpang                   | ETADALITZ          |
| fGRapidity                | fglsA              |
| fGTransverseMomentum      |                    |
| @~HPairGeantData          | getGInit           |
| HPairGeantData            | setGInit           |
| HPairGeantData            | reset              |
| HPairGeantData            | init               |
| print                     | init               |
| getGArray                 | initData           |
| getSimVarNames            | calculateDecayId   |
| getNbSimDataItems         | Class              |
| getParentTrackNumber1     | Class_Name         |
| getParentTrackNumber2     | Number2            |
| getTrackNumber1           | ShowMembers        |
| getTrackNumber2           | Streamer           |
| getCommonDetectors1       | StreamerNVirtual   |
| getCommonDetectors2       |                    |