

TObject

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

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| @-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 | Paint | 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 | Class |
| GetDrawOption | Write | Class_Name |
| GetUniqueID | Write | IsA |
| GetName | operator new | ShowMembers |
| GetIconName | operator new@[@] | |
| GetOption | operator new | |

AliTRDCalibraFillHisto

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|-------------------------|------------------------|----------------------|-----------------------|----------------------|
| fGeo | fNormalizeNbOfClusters | fFirstRunExB | fDifference | fEntriesLinearFitter |
| fCalibDB | fMaxCluster | fVersionExUsed | fNumberTrack | fCalibraVector |
| fIsHLT | fNbMaxCluster | fSubVersionExUsed | NumberUsedCh | PH2d |
| fCH2dOn | fCutWithVdriftCalib | CalibraMode | fNumberUsedPh | PRF2d |
| fPH2dOn | fMinNbTRDtracklet | fDebugStreamer | fTimeMax | fCH2d |
| fPRF2dOn | fMinTRDMoment | fDebugLevel | fSf | fLinearFitterArray |
| fHisto2d | fTakeSnapshot | fDetectorPreviousRun | fRangeHistoCharge | fLinearVdriftFit |
| fVector2d | fFirstRunGain | fMCMPrevious | fNumberBinCharge | fExbAltFit |
| fLinearFitterOn | fVersionGainUsed | fROBPrevious | fNumberBinPRF | fCalDetGain |
| fLinearFitterDebug | fSubVersionGainUsed | fNumberClusters | fNgroupprf | fCalROCGain |
| fExbAltFitOn | fFirstRunGainLocal | fNumberClusters | fAmpTotal | fgInstance |
| fScaleWithTPCSignature | fVersionGainLocal | fNumberClusters | fPRF2d | fgTerminated |
| fRelativeScale | fSubVersionGainLocal | fThresholdCluster | fDAQ | fgIsA |
| fThresholdCluster | fFirstRunVdrift | fNumberRowDAQ | fGoodTracklet | |
| fLimitChargeIntegration | fVersionVdriftUsed | fNumberColDAQ | fLinearFitterTracklet | |
| fFillWithZero | fSubVersionVdriftUsed | fEntriesCH | | |

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|------------------------|--------------------------|--------------------------|---------------------------|----------------------------|
| Instance | SetScaleWithTPCSignature | SetPRF2d | SetRangeHistoCharge | SetTheInfoOfTheTrackCH |
| Terminate | SetTakeSnapshot | GetLinearFitterArray | GetNumberBinCharge | GetP1TrackPHtrackletV1 |
| Destroy | SetFirstRunGain | GetLinearFitter | SetNumberBinPRF | HandlePRFtrackletV1 |
| DestroyDebugStreamer | SetVersionGainUsed | SetVdriftLinearFit | SetNumberGroupPRF | SetVariabletracklet |
| AliTRDCalibraFillHisto | SetSubVersionGainUsed | GetExbAltFit | GetRelativeScale | StoreInfoCHPHtrack |
| operator= | SetFirstRunGainLocal | SetRelativeScale | GetThresholdCluster | SetPRF2d |
| Init2Dhistos | SetVersionGainLocal | GetUsedThresholdCluster | GetPRF2dChargeIntegration | FillDAQ |
| InitCalDet | SetSubVersionGainLocal | SetInitialCharge | GetFillWithZero | UpdateDAQ |
| UpdateHistograms | SetFirstRunVdrift | SetFillWithZero | GetNormalizeNbOfClusters | InitiationDetectorXbins |
| ProcessEventDAQ | SetVersionVdriftUsed | SetNormalizeNbOfClusters | fMaxCluster | CalculateTotalNumberOfBins |
| IsPadOn | SetSubVersionVdriftUsed | fMaxCluster | GetNbMaxCluster | CheckGoodTrackletV0 |
| Write2d | SetFirstRunExB | SetNbMaxCluster | GetCutWithVdriftCalib | CheckGoodTrackletV1 |
| StatH | SetVersionExUsed | SetCutWithVdriftCalib | Procent | CalculateCalibrationGroup |
| GetMeanMedianRMSPH2dOn | SetSubVersionExUsed | fMinNbTRDtracklet | fDifference | ClearHistos |
| GetMeanMedianRMSCH2dOn | SetMinTRDMoment | GetNumberCluster | GetLayer | |
| AnalyseLinearFitter | SetPH2dOn | SetNz | GetNumberCluster | GetStack |
| SetIsHLT | SetPRF2dOn | SetNrphi | GetNumberBinCharge | GetSector |
| IsHLT | GetHisto2d | SetAllTogether | GetNumberBinPRF | AliTRDCalibraFillHisto |
| SetPH2dOn | GetVector2d | SetPerSuperModule | GetNumberGroupPRF | |
| SetCH2dOn | GetLinearFitterOn | SetProcent | GetEntriesLinearFitter | Class_Name |
| SetPRF2dOn | GetLinearFitterDebug | fDifference | SetDebugLevel | IsA |
| SetHisto2d | GetVersionGainUsed | fNumberClusters | SetCalibraVector | ShowMembers |
| SetVector2d | GetSubVersionGainUsed | fNumberClusters | SetCalPad | |
| SetLinearFitterOn | GetVersionVdriftUsed | fNumberClusters | SetPRF2d | |
| SetLinearFitterDebug | SetThresholdCluster | SetPRF2d | SetPRF2d | |
| SetExbAltFitOn | GetPH2d | SetNumberRowDAQ | CreatePRF2d | |
| | | SetNumberColDAQ | GetTheInfoOfTheTrackPH | |