TA2HistManager

fHistList
f1Dhist
f2Dhist
f3Dhist
fN1Dhist
fN2Dhist
fN3Dhist
fIsDisplay
fgIsA

@~TA2HistManager
Decode
DecodeSaved
Reconstruct
SetConfig
ParseDisplay
ReadChanLim
FillHist
FillAllHist
Hist
ZeroHist
ZeroAll
SaveHist
ListHist
H2D
IsDisplay
GetN1Dhist
GetN2Dhist
GetN3Dhist
Get1Dhist
Get2Dhist
Get3Dhist
Class
Class_Name
IsA
ShowMembers

TA2Detector

fElement	fHitsM	fNelement
fEnergy	fRawTimeHits	fNelem
fEnergyOR	fRawEnergyHits	fMaxHits
fTime	fDetectorComm	fIsECalib
fTimeM	fDetectorHist	fIsScaler
fTimeOR	fTotalEnergy	fIsEnergy
fTimeORM	fEnergyScale	fIsTime
fPosition	fTimeOffset	fIsPos
fMeanPos	fNhits	fIsRawHits
fShiftOp	fNhitsM	fgIsA
fShiftValue	fNADChits	
fNShiftOp	fNTDChits	
fHits	fNMultihit	

@~TA2Detector	GetEnergyOR	GetTimeOffset
DecodeBasic	GetEnergy	GetNhits
SetConfig	GetTime	GetNhitsM
PostInit	GetTimeM	GetNADChits
Decode	GetTimeOR	GetNTDChits
DecodeSaved	GetTimeORM	GetNMultihit
Reconstruct	GetTime	GetNelement
Cleanup	GetPosition	GetNelem
SaveDecoded	GetPosition	GetMaxHits
ReadDecoded	GetMeanPos	IsEcalib
SetupArrays	GetShiftOp	IsScaler
DeleteArrays	GetShiftValue	IsEnergy
CreateChild	GetNShiftOp	IsTime
LoadVariable	GetHits	IsPos
ParseShift	GetHits	IsRawHits
ApplyShift	GetHitsM	Class
ParseMultihit	GetRawTimeHits	Class_Name
GetElement	GetRawEnergyHits	IsA
GetElement	GetTotalEnergy	ShowMembers
GetEnergy	GetEnergyScale	

TA2ClusterDetector

fCluster	fClEthresh
fClustHit	fEthresh
fIsSplit	fEthreshSplit
fTempHits	fMaxThetaSplitOff
fNCluster	fMinPosDiff
fClustSizeFactor	fMaxPosDiff
fNSplit	fSplitAngle
fNSplitMerged	fEWgt
fMaxCluster	fLEWgt
fNClustHitOR	fISplit
fTheta	fIJSplit
fPhi	fMaxSplitPerm
fClEnergyOR	fIsIterate
fClTimeOR	fgIsA
fClCentFracOR	
fClRadiusOR	

@~TA2ClusterDetector	GetNClustHitOR
SetConfig	GetTheta
ParseDisplay	GetPhi
LoadVariable	GetClEnergyOR
PostInit	GetClTimeOR
Decode	GetClCentFracOR
DecodeCluster	GetClRadiusOR
DecodeSaved	GetClEthresh
Cleanup	GetEthresh
SaveDecoded	GetEthreshSplit
ReadDecoded	GetMaxThetaSplitOff
DeleteClusterArrays	GetMinPosDiff
SplitSearch	GetMaxPosDiff
GetCluster	GetSplitAngle
GetCluster	GetEWgt
GetClustHit	GetLEWgt
GetClustHit	GetISplit
GetIsSplit	GetIJSplit
GetIsSplit	GetMaxSplitPerm
GetTempHits	IsIterate
GetNCluster	Class
GetClustSizeFactor	Class_Name
GetNSplit	IsA
GetNSplitMerged	ShowMembers
GetMaxCluster	

TA2TAPS_BaF2

fSGEnergy	fUseEnergyResolution
fLGEnergy	fUseTimeResolution
fSGEnergyValue	fUseVetoEfficiency
fMaxSGElements	fEnergyResolutionFact
fNSG	fEnergyResolutionCons
pRandoms	fTimeResolution
bSimul	fThetaResolution
EnergyAll	fPhiResolution
theta_c	fVetoThreshold
phi_c	fVetoEfficiency[5]
x_c	fVetoEnergy[5]
y_c	fgIsA
z_c	
Z_c	

@~TA2TAPS_BaF2	GetEnergyResolution
TA2TAPS_BaF2	GetPhiResolution
PostInit	GetPhiResolutionDg
SaveDecoded	GetThetaResolution
ReadDecoded	GetThetaResolutionDg
Decode	GetTimeResolution
SetConfig	Class
GetSGEnergy	Class_Name
GetLGEnergy	IsA
GetEnergyAll	ShowMembers
GetEnergyAll	Streamer
GetEnergyResolutionGeV	