

TA2HistManager
fHistList
f1Dhist
f2Dhist
f3Dhist
fN1Dhist
fN2Dhist
fN3Dhist
fIsDisplay
fGlsA
@~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

TA2Apparatus	
fP4	fNparticle
fParticleInfo	fROOToutput
fPDGtype	fPCut
fPDG_ID	fNCut
fP4tot	fNSector
fParticleID	fPCutStart
fMtot	fNSectorCut
fMinv	fglsA
fEtot	
fMaxParticle	
@ ~TA2Apparatus	GetMaxParticle
SetConfig	GetNparticle
LoadVariable	GetPCut
PostInit	GetPCut
CreateChild	GetNCut
Reconstruct	GetNSector
InitSaveTree	GetPCutStart
SaveEvent	GetPCutStart
DeleteArrays	GetNSectorCut
SortParticleIDCuts	GetNSectorCut
GetP4	GetCutOpt
GetParticleInfo	GetCutSectorIndex
GetP4tot	GetCutPDGIndex
GetPGDtype	Class
GetPDG_ID	Class_Name
GetMtot	IsA
GetMinv	ShowMembers
GetEtot	

TA2Physics	
fP4miss	
fP4target	
fTargetPos	
fMmiss	
fPmiss	
fPtheta	
fPphi	
fNtarget	
fNperm	
fNpermutation	
fglsA	
@~TA2Physics	
TA2Physics	
LoadVariable	
SetConfig	
PostInit	
Reconstruct	
CreateChild	
Periodic	
GetP4miss	
GetP4target	
GetTargetPos	
GetMmiss	
GetPmiss	
GetPtheta	
GetPphi	
GetNtarget	
GetNperm	
GetNpermutation	
Class	
Class_Name	
IsA	
ShowMembers	
Streamer	

TA2PhotoPhysics		
fTAGG	fMaxMDeta	fPcmEtapP
fCB	fM2g	fPcmEtapR
fTAPS	fM6g	fEmPiplus
fLADD	fM2gCBTAPS	fEmPiplusP
fTAGGp4	fEm	fEmPiplusR
fCBp4	fEmP	fEmProton
fTAPSp4	fEmR	fEmProtonP
fTAGGpdg	fEmPi0	fEmProtonR
fCBpdg	fEmPi0P	fAopen
fTAPSpdg	fEmPi0R	fAopenP
fP4photon	fEmPi0p	fAopenR
fP4proton	fEmPi0pP	fTheta
fP4piplus	fEmPi0pR	fThetaP
fP4neutron	fPmPi0p	fThetaR
fP4pi0	fPmPi0pP	fPhi
fP4gprime	fPmPi0pR	fPhiParaP
fP4eta	fPcmPi0p	fPhiParaR
fP4rootino	fPcmPi0pP	fPhiPerpP
fP4photonTot	fPcmPi0pR	fPhiPerpR
fNphoton	fEmPi0g	fEmLow
fNproton	fEmPi0gP	fEmHigh
fNpiplus	fEmPi0gR	fEgLow
fNneutron	fEmPi0gp	fEgHigh
fNpi0	fEmPi0gpP	fALow
fNgprime	fEmPi0gpR	fAHigh
fNeta	fPmPi0gp	fAngle1
fNrootino	fPmPi0gpP	fAngle1P
fNprompt	fPmPi0gpR	fAngle1R
fNrandom	fPcmPi0gp	fAngle2
fNparaP	fPcmPi0gpP	fAngle2P
fNparaR	fPcmPi0gpR	fAngle2R
fNperpP	fEgPi0gp	fTaggerTime
fNperpR	fWEgPi0gp	fPi0TaggTime
fMaxTagg	fEgPi0gpP	fP1
fMax2gPerm	fEgPi0gpR	fP2
fMassDpi0	fEmEta	fR11
fMassDeta	fEmEtaP	fR12
fMassIJ	fEmEtaR	fRh1
fMassIpi0	fEmEtap	fRh2
fMassleta	fEmEtapP	fglsA
fIsMesonIndex	fEmEtapR	
fMaxMDpi0	fPcmEtap	
@~TA2PhotoPhysics	CreateChild	Class_Name
TA2PhotoPhysics	Sort2Photon	IsA
LoadVariable	SortNPhoton	ShowMembers
PostInit	MarkUndefined	Streamer
SetConfig	MarkEndBuffer	
Reconstruct	Class	