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

TA2Apparatus

fP4	**fNparticle**
fParticleInfo	**fROOToutput**
fPDGtype	**fPCut**
fPDG_ID	**fNCut**
fP4tot	**fNSector**
fParticleID	**fPCutStart**
fMtot	**fNSectorCut**
fMinv	**fgIsA**
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
fgIsA

@~TA2Physics
TA2Physics
LoadVariable
SetConfig
PostInit
Reconstruct
CreateChild
Periodic
GetP4miss
GetP4target
GetTargetPos
GetMmiss
GetPmiss
GetPtheta
GetPphi
GetNtarget
GetNperm
GetNpermutation
Class
Class_Name
IsA
ShowMembers
Streamer

TA2UserPhysics

fTAGG
fCB
fTAPS
fP4beam
fP4input
fNbeam
fDpnAngle
fDpnAngleCM
fPhiDiff
fThetaDiff
fThetaP
fThetaN
fThetaPCM
fThetaNCM
fThetaDiffCM
fDpnMinv
fDpnMmiss
fCBTAPS2PhotonMinv
fgIsA

@~TA2UserPhysics
TA2UserPhysics
LoadVariable
PostInit
Reconstruct
CreateChild
Class
Class_Name
IsA
ShowMembers
Streamer