

TA2HistManager	TA2Apparatus		TA2Physics	TA2SpinPolPhysics			
fHistList	fP4	fNparticle	fP4miss	fEventSave	fCherTDC0	fPionEk	fTaggTmR
f1Dhist	fParticleInfo	fROOToutput	fP4target	fEventFile	fCherTDC1	fPionPx	fDifTime
f2Dhist	fPDGtype	fPCut	fTargetPos	fEventFileName[100]	fCherTDC2	fPionPy	fRecoEk
f3Dhist	fPDG_ID	fNCut	fMmiss	fEventTree	fBeamPol	fPionPz	fRecoEkP
fN1Dhist	fP4tot	fNSector	fPmiss	fEvent	fNphoton	fPionMa	fRecoEkR
fN2Dhist	fParticleID	fPCutStart	fPtheta	fCompWSave	fNproton	fPionTh	fRecoPx
fN3Dhist	fMtot	fNSectorCut	fPphi	fCompWFile	fNpiplus	fPionPh	fRecoPy
fIsDisplay	fMinv	fIsA	fNtarget	fCompWFileName[100]	fNneutron	fPionTm	fRecoPz
fIsA	fEtot		fNperm	fCompWTree	fNrootino	fDec1Ek	fRecoPzP
	fMaxParticle		fNpermutation	fCompMSave	fNgprime	fDec1Px	fRecoPzR
			fIsA	fCompMFile	fNprompt	fDec1Py	fRecoTh
@~TA2HistManager	@~TA2Apparatus	GetMaxParticle	@~TA2Physics	fCompMFileName[100]	fNphoton	fDec1Pz	fRecoThP
Decode	SetConfig	GetNparticle	TA2Physics	fCompMTree	fMaxTagg	fDec1Th	fRecoThR
DecodeSaved	LoadVariable	GetPCut	LoadVariable	fPionWSave	fNpi0	fDec1Ph	fRecoThP
Reconstruct	PostInit	GetPCut	SetConfig	fPionWFile	fNeta	fDec1Tm	fRecoPhP
SetConfig	CreateChild	GetNCut	PostInit	fPionWFileName[100]	fMissDpi0	fDec2Ek	fRecoPhR
ParseDisplay	Reconstruct	GetNSector	Reconstruct	fPionWTree	fMassDeta	fDec2Px	fRecoMa
ReadChanLim	InitSaveTree	GetPCutStart	CreateChild	fPionMSave	fMassIJ	fDec2Py	fRecoMaP
FillHist	SaveEvent	GetPCutStart	Periodic	fPionMFile	fMassIpi0	fDec2Pz	fRecoMaR
FillAllHist	DeleteArrays	GetNSectorCut	GetP4miss	fPionMFileName[100]	fMissleta	fDec2Th	fMissEk
Hist	SortParticleIDCut	GetNSectorCut	GetP4target	fPionMTree	fIsMesonIndex	fDec2Ph	fMissEkP
ZeroHist	GetP4	GetCutOpt	GetTargetPos	fTAGG	fMaxMDpi0	fDec2Tm	fMissEkR
ZeroAll	GetParticleInfo	GetCutSectorIndex	GetMmiss	fCB	fMaxMDeta	fPionOA	fMissPx
SaveHist	GetP4tot	GetCutPDGIndex	GetPmiss	fTAPS	fPromptL	fProtUn	fMissPy
ListHist	GetPGDtype	Class	GetPtheta	fLADD	fPromptH	fProtEk	fMissPz
H2D	GetPDG_ID	Class_Name	GetNtarget	fTAGGpart	fRand1Lo	fProtPx	fMissPzP
IsDisplay	GetMtot	IsA	GetNperm	fCBpart	fRand1Hi	fProtPy	fMissPzR
GetN1Dhist	GetMinv	ShowMembers	GetNpermutation	fTAPSpart	fRand2Lo	fProtPz	fMissPt
GetN2Dhist	GetEtot		Class	fPARTtagged	fRand2Hi	fProtTh	fMissPr
GetN3Dhist			Class_Name	fPARTphoton	fM2g	fProtPh	fMissPrP
Get1Dhist			IsA	fPARTproton	fM6g	fProtTm	fMissPrR
Get2Dhist			ShowMembers	fPARTpiplus	fProtCB	fCBCrystN	fProtOA
Get3Dhist			Streamer	fPARTneutron	fPrTAPS	fTAPSCstN	fProtOAP
Class				fPARTrootino	fIsComp	fMPPrToPh	fProtOAR
Class_Name				fPARTpi0	fIsPion	fTaggCh	fECorrCB
IsA				fPARTeta	fPhotEk	fTaggChP	fECOTAPS
ShowMembers				fPARTgprime	fPhotPx	fTaggChR	fELossCB
				fP4photonTot	fPhotPy	fTaggEk	fELoTAPS
				fTgRefTDC	fPhotPz	fTaggEkP	fTableCB
				fCBRefTDC	fPhotTh	fTaggEkR	fTbITAPS
				fSynchDif	fPhotPh	fTaggTm	fIsA
				fCherADC	fPhotTm	fTaggTmP	
				@~TA2SpinPolPhysics	Reconstruct	SortNPhoton	Class_Name
				TA2SpinPolPhysics	CreateChild	MarkUndefined	IsA
				LoadVariable	CloseFile	MarkEndBuffer	ShowMembers
				PostInit	MakeTable	Sqr	Streamer
				SetConfig	Sort2Photon	Class	