

THaApparatus
fDetectors fglsA
@~THaApparatus
AddDetector
Begin
Clear
Decode
End
GetNumDets
GetDetector
GetDetectors
Init
Print
CoarseReconstruct
Reconstruct
SetDebugAll
MakePrefix
Class
Class_Name
IsA
ShowMembers

THaSpectrometer	
kCoarseTrack	fPhiGeo
kCoarseRecon	fThetaSph
kTracking	fPhiSph
kReconstruct	fSinThGeo
kInitTrackMultiplicity	fCosThGeo
fTracks	fSinPhGeo
fTrackPID	fCosPhGeo
fTrackingDetectors	fSinThSph
fNonTrackingDetectors	fCosThSph
fPidDetectors	fSinPhSph
fPidParticles	fCosPhSph
fGoldenTrack	fPcentral
fPID	fCoIIDist
fToLabRot	fStagesDone
fToTraRot	fListInit
fPointingOffset	fglsA
fThetaGeo	
@~THaSpectrometer	IsPID
Clear	SetGoldenTrack
CoarseTrack	SetPID
CoarseReconstruct	GetToLabRot
Track	GetToTraRot
Reconstruct	GetPointingOffset
CalcPID	GetThetaGeo
FindVertices	GetPhiGeo
TrackCalc	GetThetaSph
AddDetector	GetPhiSph
AddPidParticle	GetPcentral
DefinePidParticles	GetCoIIDist
DefineVariables	TrackToLab
GetGoldenTrack	TransportToLab
GetNpidParticles	LabToTransport
GetNpidDetectors	LabToTransport
GetPidParticleInfo	ReadRunDatabase
GetPidDetector	ListInit
GetNTracks	Class
GetTracks	Class_Name
GetTrackPID	IsA
GetVertex	ShowMembers
HasVertex	
IsDone	

THaBigBite
fTriggerTimingOffset
fOptics
fglsA
@~THaBigBite
THaBigBite
GetTriggerTimingOffset
FindVertices
TrackCalc
MountOptics
GetOptics
DebugPort
Init
DefineVariables
ReadDatabase
Class
Class_Name
IsA
ShowMembers

THaBigBiteE06010
NSumBars
TimeWalkCoef[2][26][4]
WalkCoefUpLim
WalkCoefLowLim
MaxADC
BITXCrate
BITXSlot
BIT5Chan
BIT6Chan
BITXLowLim
BITXHighLim
fSum
fTS
fPS
fDoT5T6Corr
fDoWalkCorr
fArbitraryOffset
fT5_Offset
fT6_Offset
fglsA
@~THaBigBiteE06010
THaBigBiteE06010
GetT5T6TimingOffset
GetSumWalkTimingOffset
Decode
ReadDatabase
Class
Class_Name
IsA
ShowMembers

THaTrackingModule	
fTrkIfo	fglsA
fTrk	
@~THaTrackingModule	Class_Name
THaTrackingModule	IsA
GetTrackInfo	ShowMembers
GetTrack	Streamer
TrkIfoClear	StreamerNVirtual
GetRVarDef	
Class	

THaVertexModule	
fVertex	fglsA
fVertexError	
fVertexOK	
@~THaVertexModule	Class