TObject

Members:

fUniqueID	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	

Methods:

@~TObject	GetObjectInfo	operator new@[]
MakeZombie	GetTitle	operator delete
DoError	HandleTimer	operator delete@[]
TObject	Hash	operator delete
TObject	InheritsFrom	operator delete@[]
operator=	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive	Paint	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	Class
GetDrawOption	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new@[@]	
GetOption	operator new	

TNamed

Members:

fName
fTitle
fgIsA

Methods:

@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
Info
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA
ShowMembers

TTask

Members:

fTasks
fOption
fBreakin
fBreakout
fHasExecuted
fActive
fgBeginTask
fgBreakPoint
fgIsA

Methods:

@~TTask
TTask
TTask
TTask
operator=
Abort
Add
Browse
CleanTasks
Clear
Continue
Exec
ExecuteTask
ExecuteTasks
GetBreakin
GetBreakout
IsActive
IsFolder
Is
SetActive
SetBreakin
SetBreakout
GetListOfTasks
Class
Class_Name
IsA
ShowMembers

NcAstrolab

Members:

fLabPos	fTscmax	fMeridian	fMW	fOmegaB
fToffset	fTscfunc	fProj	fGammaW	fOmegaC
fRefs	fRscmode	fCanvas	fMZ	fHbar
fSigs	fDscmin	fHist[2]	fGammaZ	fHbarc
fB	fDscmax	fMarkers	fAlphaEM	fHbarc2
fBias	fDscfunc	fMarkerSize[4]	fFermi	fNuAngle
fP	fThetascmin	fMarkerStyle[4]	fPlanck	fDataDir
fN	fThetascmax	fMarkerColor[3]	fBoltz	fDataFrame
fG	fThetascfunc	fSpeedC	fNewton	fDataMode
fGal	fPhiscmin	fQe	fGn	fDataNames
fE	fPhiscmax	fMe	fAu	fBurstParameters
fH	fPhiscfunc	fMmu	fPc	fBurstHistos
fL	fRan	fMtau	fHubble	fgIsA
fIndices	fMaxDt	fAmu	fOmegaM	
fTscmode	fSolUpdate	fMp	fOmegaR	
fTscmin	fUsMeridian	fMn	fOmegaL	

Methods:

@~NcAstrolab	GetSignal	GetPhysicalDate	GetCredibleInterval	SetSignal
NcAstrolab	GetSignal	GetProperDistance	GetCredibleInterval	GetSignal
NcAstrolab	GetSignal	GetComovingDistance	GetCredibleInterval	SetSolarSystem
Clone	RemoveRefSignal	GetLuminosityDistance	GetStandardDeviation	SetBmatrix
Data	RemoveRefSignal	GetLightTravelDistance	KolmogorovTest	SetPmatrix
SetLabPosition	RemoveSignal	GetLightTravelTime	GetCumulHistogram	SetGmatrix
SetLabPosition	RemoveSignal	GetHubbleParameter	GetCumulHistogram	SetEmatrix
SetExperiment	PrintSignal	GetNuclearMass	ListDataNames	SetEmatrix
SetLabTimeOffset	PrintSignal	GetRadiationLength	SetDataNames	SetHmatrix
GetLabPosition	ListSignals	GetMeanFreePath	ListDataNames	Precess
GetLabPosition	GetSignalIndex	GetInteractionLength	SetBurstParameter	Nutate
GetLabTimeOffset	GetSignalIndex	GetInteractionTime	GetBurstParameter	GetDifference
SetRandomiser	GetHourAngle	GetSurvivalProbability	ListBurstParameters	Project
SetRandomiser	SetLocalFrame	GetSurvivalProbability	LoadInputData	ProjectCylindrical
GetLT	GetDifference	GetShieldingThickness	GenBurstGCNdata	ProjectHammer
GetLMST	GetDifference	GetShieldingThickness	GenBurstSignals	ProjectAitoff
GetLAST	MatchRefSignal	GetTargetThickness	ListBurstHistograms	ProjectMercator
SetLT	MatchSignals	GetTargetThickness	WriteBurstHistograms	ProjectMercator
SetLT	MatchSignals	GetNeutrinoMass	MakeBurstZdist	SetBackgroundRateProb
SetLT	SetTimeScramble	GetNeutrinoAngle	MakeBurstT90dist	GetSignalRateProb
SetLT	GetTimeScramble	RandomPosition	MakeBurstSignal	GetBurstCompensate
SetLT	SetPositionScramble	SmearPosition	MakeBurstEnergydist	GetBurstHistograms
ConvertAngle	GetPositionScramble	ShiftPosition	MakeBurstEnergydist	GetBurstZdist
PrintAngle	SetMaxDt	GetDxHistogram	MakeBurstEnergydist	GetBurstT90dist
GetSolidAngle	GetMaxDt	GetDifHistogram	MakeBurstRecoAngres	GetBurstSigmaPosdist
SetSignal	DisplaySignal	GetCountsHistogram	SetBurstSignalEnergy	ClassName
SetSignal	DisplaySignal	GetCountsHistogram	SetBurstBackgroundEnergy	Class_Name
GetNRefSignals	DisplaySignal	GetLogHistogram	GetBurstRecoAngres	ShowMembers
GetNsignals	SetMarkerSize	GetBackgroundRatePDF	GetRatePDF	GetBayesianSignalRate
GetSignal	SetCentralMeridian	GetSignalRatePDF	GetPDF	GetBurstLiMaSignificance
GetSignal	SetPhysicalParameter	GetUpperLimit	GetBurstBayesianPsiStatistics
GetSignal	GetPhysicalParameter	GetUpperLimit	GetBurstChi2Statistics

NcTimestamp

Members:

fMJD	fUtc	fTsec	fCalcs
fJsec	fLeap	fTns	fCalcns
fJns	fDut	fTps	fgIsA
fJps	fTmjd	fUTCdata	

Methods:

@~NcTimestamp	SetTJD	GetTAI	SetUT	GetEpoch