let	NcVertex		
fUserId	fNvmax	fJets	
fRef	fNvtx	fJetTracks	
fSelected	fVertices	fJetCopy	
fEscale	fConnects	fLines	
fglsA	fVertexCopy	fglsA	
	fNjmax		
GetMt	fNjets		
GetRapidity	@~NcVertex	GetVertexCopy	
SetTrackCopy	NcVertex	GetNjets	
GetTrackCopy	NcVertex	GetJet	
SetId	NcVertex	GetIdJet	
GetId	Clone	SetNjmax	
SetReferencePoint	SetOwner	SetJetCopy	
GetReferencePoin	Reset	GetJetCopy	
SortTracks	ResetVertices	IsConnectTrack	
GetDistance	AddJet	IsJetTrack	
GetDistance	AddVertex	Draw	
GetDistance	AddJet	Draw	
GetDistance	AddVertex	SortJets	
GetDistance	Data	Init	
GetDistance	List	Dumps	
GetNsignals	ListAll	Class	
GetSignals	GetNvertices	Class_Name	
ShowSignals	GetVertex	IsA	
GetSignalValue	GetIdVertex	ShowMembers	
SetEscale	SetNvmax	Streamer	
GetEscale	SetVertexCopy		
Init			
SetNtinit	NoPo	NcPosition	
AddTrack			
AddTrack	fScale fTstamp	fglsA	
RemoveTrack	@~NcPosition	SetPositionErrors	
Class	NcPosition	GetPositionError	
Class_Name	NcPosition	ResetPosition	
IsA	SetPosition SetPosition	SetUnitScale	
ShowMembers	GetPosition	GetUnitScale SetTimestamp	
Streamer	SetPosition	GetTimestamp	
	GetPosition	RemoveTimestan	
	GetPosition SetPosition	Data Class	
ector	GetDistance	Class_Name	
fDresult	GetDistance	IsA	
fScalar	SetPositionErrors SetPositionErrors	ShowMembers Streamer	
fUser	GetPositionErrors	Carcamer	
fglsA			
Dot			
GetResultError			

NcJet

operator+

operator-

operator*

operator/

operator+=

operator-=

operator*=

operator/=

GetScalarFlag

GetVecTrans

GetVecLong

GetBeta

GetBetaVector

GetPseudoRapidit

Nc4Vector

fNtinit

fNtmax

fQ

fNtrk

fTracks

fTrackCopy

@~NcJet

NcJet

NcJet

NcJet

Clone

Reset

Data List

ListAll

GetEnergy **GetMomentum**

GetInvmass

GetCharge

GetNtracks

GetNtracks

GetIdTrack

GetTracks

GetTracks

RemoveTrack RemoveTracks

RemoveTracks ReplaceTrack

ShowTracks

GetPt

GetPI

GetEt

GetEl

fV2

fV0

fDv2

fDv0

Load

@~Nc4Vector

Nc4Vector

Nc4Vector

operator=

SetVector

SetVector

SetVector

GetVector

SetVector

GetVector

SetScalar

GetScalar

Set3Vector

SetScalarError

SetZero

fV

GetTrack

Get3Momentum

SetOwner

AddTrack

AddTrack

NcEvent		
fRun	fHits	
fEvent	fOrdered	
fWeight	fDisplay	
fDetector	fDevs	
fDevices	fglsA	
fDevCopy		
@~NcEvent	GetNdevices	
NcEvent	GetNdevices	
NcEvent	ShowDevices	
NcEvent	ShowDevices	
Clone	GetDevices	
SetOwner	GetDevice	
SetDayTime	GetDevice	
SetDayTime	GetIdDevice	
SetRunNumber	GetIdDevice	
SetEventNumber	GetNhits	
SetProjectile	GetHits	
SetProjectile	GetIdHit	
GetProjectileA	SortHits	
GetProjectileZ	SortHits	
GetProjectilePnuc	GetHitPath	
GetProjectileId	GetCOG	
SetTarget	GetCVAL	
SetTarget	GetExtremes	
GetTargetA	GetExtremes	
GetTargetZ	DisplayHits	
GetTargetPnuc	DisplayHits	
GetTargetId	ShowHits	
Reset	SortDevices	
GetDayTime	SortDevices	
GetRunNumber	SortDevices	
GetEventNumber	SortDevices	
HeaderData	SetWeight	
Data	GetWeight	

fglsA
@~RnoEvent RnoEvent
RnoEvent Clone Reset
DisplaySampling DisplaySamplings GetSamplingGraph
GetSamplingDFT Class
Class_Name IsA ShowMembers
Streamer

RnoEvent

GetDetector	
N	cTimestamp
fMJD	fTsec
fJsec	fTns
fJns	fTps
fJps	fUTCdata
fUtc	fCalcs
fLeap	fCalcns
fDut [*]	fglsA

LoadHits

Class

IsA

CreateDetector

Class Name

Streamer

SetNs

GetNs

SetPs

GetPs

AddSec

GetDifference

Add

Add

ShowMembers

SetDevCopy

GetDevCopy

AddDevice

AddDevice

SetDetector

SetDetector

fTmjd

Date

GetJD

GetMJD

GetTJD

@~NcTimestamp

NcTimestamp

NcTimestamp

NcTimestamp

RemoveDevice