TObject

fUniqueID	kNotDeleted	kWriteDelete
fBits	kZombie	fgIsA
fgDtorOnly	kBitMask	
fgObjectStat	kSingleKey	
kIsOnHeap	kOverwrite	

@~TObject	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@[@]
DoError	GetTitle	operator delete
TObject	HandleTimer	operator delete@[@]
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete@[@]
AppendPad	InheritsFrom	SetBit
Browse	Inspect	SetBit
ClassName	IsFolder	ResetBit
Clear	IsEqual	TestBit
Clone	IsSortable	TestBits
Compare	IsOnHeap	InvertBit
Copy	IsZombie	Info
Delete	Notify	Warning
DistancetoPrimitiveIs		Error
Draw	Paint	SysError
DrawClass	Pop	Fatal
DrawClone	Print	AbstractMethod
Dump	Read	MayNotUse
Execute	RecursiveRemove	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@[@]	

HRichHistFac

fgIsA

@~HRichHistFac	getHInvMassMomt	getHRingHTThetaBase	getHMom
HRichHistFac	getHInvMassMomtBase	getHRingCentroid	getHMomvsMomBasenam
makeMicroCanvas	getHInvMassRapidity	getHRingCentroidBase	getHMdcRvsMdcZ
getHMomChrgvsPolarAngle	getHInvMassRapidityBase	getHRingCentroidTheta	getHMdcRvsMdcZBasena
getHMomChrgvsPolarAngleBase	getHInvMassOpang	getHRingCentroidThetaBase	getHMdcRvsMdcChi2
getHMomtChrgvsPolarAngle	getHInvMassOpangBase	getHRingAvChrg	getHMdcRvsMdcChi2Bas
getHMomtChrgvsPolarAngleBase	getHMomtOpang	getHRingAvChrgBase	getHMomvsBeta
getHPolarHitChrgvsPolarAngle	getHMomtOpangBase	getHRingAvChrgTheta	getHMomvsBetaBasenam
getHPolarHitChrgvsPolarAngleBase	getHMomtRapidity	getHRingAvChrgThetaBase	getHMomChrgvsBeta
getHGeantMomKickPullDiff	getHMomtRapidityBase	getHRingAvChrgLogMax	getHMomChrgvsBetaBas
getHGeantMomKickPullDiffBase	getHRapidityOpang	getHRingAvChrgLogMaxBase	getHMomvsEnergy
getHPseudoRapidity	getHRapidityOpangBase	getHRingAvChrgCentroid	getHMomvsEnergyBasen
getHPseudoRapidityBase	getHTofname	getHRingAvChrgCentroidBase	getHMomChrgvsEnergy
getHCorrCodeGeant	getHTofBasename	getHRingAvChrgPadNr	getHMomChrgvsEnergyB
getHCorrCodeGeantBase	getHRingXY	getHRingAvChrgPadNrBase	getHMassvsBeta
getHMomCorrCodeGeant	getHRingXYBasename	getHRingAvChrgPadNrTheta	getHMassvsBetaBasenam
getHMomCorrCodeGeantBase	getHRingRadius	getHRingAvChrgPadNrThetaBase	getHMassChrgvsBeta
getHCorrCodeGeantRadiusBase	getHRingRadiusBasename	getHRingLocMax4	getHMassChrgvsBetaBas
getHCorrCodeGeantRadiusBase	getHRingRadiusTheta	getHRingLocMax4Base	getHMdcBasename
getHPartCorrCodeGeant	getHRingRadiusThetaBase	getHRingLocMax4Base	getHMassBasename
getHPartCorrCodeGeantBase	getHRingAmplitude	getHRingLocMax4Theta	getHDeflAngle
getHRapidity	getHRingAmplitudeBase	getHRingLocMax4ThetaBase	getHDeflAngleBasename
getHRapidityBasename	getHRingAmplitudeTheta	THRingLocMax4PadNr	getHDeflAnglevsMass
getHBeta	getHRingAmplitudeThetaBase	THRingCentroidPadNr	getHDeflAnglevsMassBas
getHBetaBasename	getHRingPadNr	getHRingCentroidPadNrBase	getHDeflAnglevsBeta
getHKickPull	getHRingPadNrBase	getHRingCentroidPadNrTheta	getHDeflAnglevsBetaBas
getHKickPullBasename	getHRingPadNrTheta	getHRingCentroidPadNrThetaBase	getHDeflAnglevsMom
getHOpeningAngle	getHRingPadNrThetaBase	getHRingPatMatPadNr	getHDeflAnglevsMomBas
getHOpeningAngleBase	getHRingLocMax4	getHRingPatMatPadNrBase	getHBase
getHOpeningAngleVsPolarAngle	getHRingLocMax4Base	getHRingParIdWeight	getHMultBasename
getHOpeningAngleVsPolarAngleBase	getHRingLocMax4Theta	getHRingParIdWeightBase	getHistoryBaseName
getHPolarAngle	getHRingLocMax4ThetaBase	getHWeightWeight	Class
getHPolarAngleBasename	getHRing	getHWeightWeightBase	Class_Name
getHAzimuthalAngle	getHRingPM	getHParId	IsA
getHAzimuthalAngleBase	getHRingPMBasename	getHParIdBasename	ShowMembers
getHInvMass	getHRingPMTheta	getHMom	Streamer
getHInvMassBasename	getHRingPMThetaBase	getHMomBasename	StreamerNVirtual
getHInvMassVarBin	getHRingHT	getHMomt	
getHInvMassVarBinBase	getHRingHTBasename	getHMomtBasename	
	getHRingHTTheta		