TObject

fUniqueID	kZombie
fBits	kBitMask
fgDtorOnly	kSingleKey
fgObjectStat	kOverwrite
kIsOnHeap	fgIsA
kNotDeleted	

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

AliPHOSAnalyze

fEvt	fhPhotonHadronPositionY
fGeom	fhPhotReg
fObjGetter	fhAllReg
fPHOS	fhNReg
fRootFile	fhNBarReg
fDebugLevel	fhChargedReg
fhEnergyCorrelations	fhPhotEM
fhEmcDigit	fhAllEM
fhVetoDigit	fhNEM
fhConvertorDigit	fhNBarEM
fhEmcCluster	fhChargedEM
fhVetoCluster	fhPhotPPSD
fhConvertorCluster	fhAllPPSD
fhConvertorEmc	fhNPPSD
fhAllEnergy	fhNBarPPSD
fhPhotEnergy	fhChargedPPSD
fhEMEnergy	fhPrimary
fhPPSDEnergy	fhAllRP
fhAllPosition	fhPPSD
fhPhotPosition	fhShape
fhEMPosition	fhVeto
fhPPSDPosition	fhPhotPhot
fhAllPositionX	fhPhotElec
fhAllPositionZ	fhPhotNeuH
fhPhotonPositionY	fhPhotNuEM
fhElectronPositionY	fhPhotChHa
fhNeutralHadronPositionY	fhPhotGaHa
fhNeutralEMPositionY	fgIsA
fhChargedHadronPositionY	

AliPHOSAnalyze	CorrectEnergy
AliPHOSAnalyze	OpenRootFile
AliPHOSAnalyze	SaveHistograms
DrawRecon	ResetHistograms
AnalyzeResolutions	operator=
ReadAndPrintEMC	SetDebugLevel
ReadAndPrintCPV	Class
AnalyzeCPV	Class_Name
AnalyzeEMC	IsA
InvariantMass	ShowMembers
BookingHistograms	Streamer
BookResolutionHistograms	
Copy	