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
DistancetoPrimitive	Is	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@[@]	

LegsEvent

fCount	fFeraReg	fSelectorIter	fMyRank	ccv_count
fDet[1030]	fSlrCount	fStandardMakerIter	fNtasks	cnb_count
fFace[1030]	fRawSlr[24]	fUserMakerIter	fTree	cnv_count
fRow[1030]	fLivSlr[24]	fOutFile	rxv_count	fSimulatedDataRunNumber
fCol[1030]	fMcCount	fPrefix	rxt_count	fSimulationTime
fAdc1[1030]	fMcID[10]	fNumberOfFilesInRun	rxc_count	fClumpVec
fTdc1[1030]	fMcPX[10]	fHistSaveCounter	rpv_count	fHitVec
fAdc2[1030]	fMcPY[10]	fCurrent	rpn_count	fVetoVec
fTdc2[1030]	fMcPZ[10]	fStart	rpb_count	fOtherVec
fLgt[1030]	fMcEgy[10]	fEntries	rcv_count	fPartVec
fTof[1030]	fMcTrue	fFinish	rpf_count	fPidVec
fClump[1030]	fMcX	fTmpBool	rcg3_count	fTagHitVec
fTagCount	fMcY	fDetON	rnb_count	fTagHit
fTagID[64]	fMcZ	fSubsetTree	rnv_count	fEntrySize
fTagEgy[64]	fMcPol	fSubsetTreeFile	ccg3_count	fDB
fTagTdc[64]	fMcPhotEgy	fTargetEmpty	cxv_count	fTagBinBoundary
fStCount	fSkipMultipleTagHitsEvents	fFluxPolTagBin	cxt_count	fTargetMaterial
fStID[30]	fLoopOverMultipleTagHits	fFluxPolTagGroup	cxc_count	fgIsA
fStTdc[30]	fIsGeantSimulation	fFluxErrPolTagBin	cpv_count	
fRegPol	fListOfSelectors	fFluxErrPolTagGroup	cpn_count	
fRegIO	fListOfStandardMakers	fDefaultPart	cpb_count	
fTime	fListOfUserMakers	fNotToProcess[12]	cpf_count	

@~LegsEvent	GetClump	GetMcPz	IsPv	SubsetTreeFill
ConvertInput	GetTagCount	GetMcEgy	IsPn	InitSubsetTree
DataOK	GetTagIDdirect	GetMcTrue	IsPb	IsDetON
GetTagIdFromTagEgy	GetTagID	GetMcX	IsPf	IsDetOFF
LegsEvent	GetTagEgy	GetMcY	IsCv	IsDetOff
LegsEvent	GetTagTdc	GetMcZ	IsCG3	IsDetOn
NotToProcess	GetStCount	GetMcPol	IsNb	GetLoopOverMultipleTagHits
GetNotToProcess	GetStID	GetMcPhotEgy	IsNv	GetSkipMultipleTagHitsEvents
CdOutFile	GetStTdc	GetPrefix	IsPbp	GetSimulatedRunNumber
GetCount	GetRegPol	GetDetIndex	IsXvFace	GetTargetMaterial
GetDet	GetRegIO	GetDefaultPart	IsXtFace	IsTargetEmpty
GetFace	GetTime	SetDefaultPart	AreTwoNeutralsInXT	MyRank
GetRow	GetFeraReg	GetStart	GeantSimulation	Ntasks
GetCol	GetSlrCount	GetFinish	Show	Class
GetAdc1	GetRawSlr	GetCurrent	AddToListOfSelectors	Class_Name
GetTdc1	GetLivSlr	GetRunNumber	AddToListOfStandardMakers	IsA
GetAdc2	GetMcCount	IsDet	AddToListOfUserMakers	ShowMembers
GetTdc2	GetMcID	IsXv	IncrementRawDetectorHitCounters	Streamer
GetLgt	GetMcPx	IsXt	GetFluxPolTagBin	StreamerNVirtual
GetTof	GetMcPy	IsXc	GetFluxPolTagGroup	