

TObject		
fgDtorOnly	kHasUUID	kInconsistent
fgObjectStat	kCannotPick	kBitMask
fgIsA	kNoContextMenu	kSingleKey
fUniqueID	kInvalidObject	kOverwrite
fBits	kObjInCanvas	kWriteDelete
kCanDelete	kIsOnHeap	kOnlyPrepStep
kMustCleanup	kNotDeleted	
kIsReferenced	kZombie	
Streamer	GetIconName	operator new
Hash	GetOption	operator new[]
TObject	GetObjectInfo	operator delete
TObject	GetTitle	operator delete[]
operator=	HandleTimer	operator delete[]
AddToTObjectTable	kIsInconsistent	operator delete[]
MakeZombie	InheritsFrom	SetBit
DoError	InheritsFrom	SetBit
~TObject	Inspect	ResetBit
AppendPad	IsFolder	TestBit
Browse	IsEqual	TestBits
ClassName	IsSortable	InvertBit
Clear	IsOnHeap	Info
CheckedHash	IsZombie	Warning
Clone	Notify	Error
Compare	Is	SysError
Copy	Paint	Fatal
Delete	Pop	AbstractMethod
DistanceToPrimitive	Event	MayNotUse
Draw	Read	Obsolete
DrawClass	RecursiveRemove	GetDtorOnly
DrawClone	SaveAs	SetDtorOnly
Dump	SavePrimitive	GetObjectStat
Execute	SetDrawOption	SetObjectStat
Execute	SetUniqueID	CheckTObjectHashConsistency
ExecuteEvent	UseCurrentStyle	IsA
FindObject	Write	ShowMembers
FindObject	Write	StreamerNVirtual
GetDrawOption	IsDestructed	
GetUniqueID	operator new	
GetName	operator new[]	

TNamed	
fgIsA	
fName	
fTitle	
Streamer	
Hash	
TNamed	
TNamed	
TNamed	
TNamed	
operator=	
~TNamed	
Clear	
Clone	
Compare	
Copy	
FillBuffer	
GetName	
GetTitle	
IsSortable	
SetName	
SetNameTitle	
SetTitle	
Is	
Print	
Sizeof	
CheckTObjectHashC	
IsA	
ShowMembers	
StreamerNVirtual	

TQCut			
fCutExpression	fAnalysisJobs	fTree	fPrintResultCount
fCutObservable	fCutTitle	fVariantStack	fgIsA
fWeightExpression	fDblTitle	fVariantResults	
fWeightObservable	fFreeToken	fSkipAnalysisJobs	
fBase	fSample	fSkipAnalysisJobsGlobal	
fCuts	fInitializationHistory	fPrintResult	
setBase	writeDiagramToFolder	fSkipAnalysisJobsGlobal	
skipAnalysisJobs	printDiagram	getSkipAnalysisJobsGlobal	
initializeObservable	printDiagram	setPrintResults	getInitializationHistory
finalizeObservable	writeDiagramToFolder	getPrintResults	canInitialize
initializeSelfSampleFolder	getNodeName	getCutObservable	canFinalize
finalizeSelfSampleFolder	exportDefinitions	getWeightObservable	initializeSampleFolder
initializeVariants	saveToFile	addCut	initializeSampleFolder
initializeVariants	parseCutDefinition	addCut	finalizeSampleFolder
verifyVariantSet	parseCutDefinition	addCut	addAnalysisJob
finalizeVariants	saveToFile	addAndReturnCut	getAnalysisJobs
finalizeVariants	createCut	includeBase	clearAnalysisJobs
getOwnBranches	importFromFolder	removeCut	getJobs
printEvaluation	TQCut	printCuts	getClone
printInternal	TQCut	printCut	getCompiledClone
createFromFolder	getBase	print	passed
importFromFolder	getRatio	printAnalysisJob	getWeight
createVariantFolder	getBaseConst	dumpToFolder	passedGlobally
createVariantLayer	getRoot	isMergeable	getGlobalWeight
createVariants	isDescendantOf	consolidate	executeAnalysisJobs
analyseVariants	isTrivialTrue	getCut	analyse
Compare	isTrivialFalse	getMatchingCuts	~TQCut
sort	getActiveCutExpression	getCutNames	CheckTObjectHash
getDepth	getActiveWeightExpression	getMatchingCuts	IsA
getWidth	printActiveCutExpression	propagateMatchingCuts	ShowMembers
printEvaluation	setCutExpression	isResidualMatchingSegmentOptional	CheckTObjectHashConsistency
printEvaluation	getCutExpression	getCuts	Class_Name
printWeightCompensation	getCompiledCutExpression	getLeastOfCuts	Class
printWeightCompensation	getGlobalCutExpression	getLeastOfBranches	Streamer
writeDiagramHeader	setWeightExpression	getSingleCut	
writeDiagramFooter	getWeightExpression	getCuts	
writeDiagramText	getCompiledWeightExpression	getFullExpression	
writeDiagramToFolder	getGlobalWeightExpression		

TQUniqueCut	
runNumberBranch	
eventNumberBranch	
runNumberObservable	
eventNumberObservable	
runNumbers	
eventNumbers	
enabled	
printOnVeto	
fgIsA	
initUniqueCut	
initializeObservables	
finalizeObservables	
initializeSelfSampleFolder	
finalizeSelfSampleFolder	
getOwnBranches	
checkUnique	
getIndex	
clear	
setActive	
isMergeable	
setBranchNames	
TQUniqueCut	
TQUniqueCut	
TQUniqueCut	
TQUniqueCut	
getRunNumberExpression	
getEventNumberExpression	
passed	
printLists	
CheckTObjectHashConsistency	
IsA	
ShowMembers	
StreamerNVirtual	
Class_Name	
Class	
Streamer	
TQUniqueCut	
TQUniqueCut	
operator=	