TObject

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

MakeZombie	Is
TObject	Modified
TObject	Paint
operator=	Pop
AppendPad	Print
Browse	Read
ClassName	RecursiveRemove
Clear	SavePrimitive
Clone	SetDrawOption
Close	SetUniqueID
Compare	Sizeof3D
Copy	UseCurrentStyle
Delete	Write
DistancetoPrimitive	operator new
Draw	operator new
DrawClass	operator delete
DrawClone	SetBit
Dump	SetBit
Execute	ResetBit
Execute	TestBit
ExecuteEvent	InvertBit
GetDrawOption	Warning
GetUniqueID	Error
GetName	SysError
GetIconName	Fatal
GetOption	AbstractMethod
GetObjectInfo	MayNotUse
GetTitle	DecreaseDirLevel
HandleTimer	GetDtorOnly
Hash	SetDtorOnly
InheritsFrom	GetDirLevel
InheritsFrom	SetDirLevel
Inspect	GetObjectStat
IsFolder	SetObjectStat
IsEqual	IncreaseDirLevel
IsSortable	IndentLevel
IsModified	Class
IsOnHeap	IsA
IsZombie	ShowMembers
Is3D	

TNamed

fName
fTitle
fgIsA

TNamed
TNamed
TNamed
TNamed
operator=
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetObject
SetTitle
Is
Print
Sizeof
Class
IsA
ShowMembers

TGenerator

fPtCut
fShowNeutrons
fParticles
fgIsA

TGenerator
TGenerator
Browse
DistancetoPrimitive
Draw
ExecuteEvent
ImportParticles
ImportParticles
GetParticle
GetNumberOfParticles
GetListOfParticles
GetPrimaries
GetPtCut
Paint
SetPtCut
SetViewRadius
SetViewRange
ShowNeutrons
Class
IsA
ShowMembers
Streamer

TVenus

fAllStable	fGaussianRange	fMaxValence	fPrintMarks	fSigmaStable
fAProjectile	fGribovCross	fMeanQMomentum1	fPrintOption	fSpaceTime
fAveragePt	fGribovDelta	fMeanQMomentum2	fPrintOption1	fSpaceTimeStep
fATarget	fGribovGamma	fMeanQMomentum3	fPrintOption2	fssQuarkMass
fBaryonRadius	fGribovR2	fMesonRadius	fPrintOption3	fSQuarkMass
fBreaking	fGribovSlope	fMinEnergy	fPrintSubOption	fStringDecay
fCascadeStable	fImpactParameterMin	fMinTime	fProjDiffProb	fStringTension
fCentralPoint	fImpactParameterMax	fMinValence	fPSpinLight	fTargDiffProb
fChoice	fInitialSeed	fMuonAngle	fPSpinHeavy	fTauMin
fClean	fInteractionMass	fMuonEnergy	fPTDistribution	fTauMax
fCollisionTrigger	fInterval	fNueEnergy	fPtRange	fTauSteps
fColourExchange	fIstore	fNumberOfEvents	fPud	fUpdate
fCore	fJfradeSup	fIncidentMomentum	fQuarkPt	fuuQuarkMass
fCutKmaxor	fJintalOpt	fOmegaStable	fReacTime	fusQuarkMass
fCutMass	fJ_PsiEvolution	fOsciQuantum	fRescale	fValenceFrac
fCutSemi	fJ_PsiSteps	fPIsospin	fResThreshold	fVersion
fDecayTime	fKStable	fPiZeroStable	fRetries	fZProjectile
fDensityRange	fLabSys	fPhaseSpace	fRhoPhi	fZTarget
fDualParton	fLambdaStable	fPhiMin	fSeaProbability	fgIsA
fEntropy1	fLastGeneration	fPhiMax	fSeaRatio	
fEntropy2	fMassTheta	fPDiQuark	fSeaValenceCut	
fEntropy3	fMaxCollisions	fPPInelastic	fSemihard	
fEntropyCalc	fMaxSpin	fPrintEvent	fSigmaJ_Psi	

TVenus	SetSeaRatio	SetEntropyOption	SetCMToLabTransformation	SetOmegaStable
TVenus	SetProjectileDiffractiveProb	SetDecayTime	SetMaxNumberOfCollisions	SetPiZeroStable
GenerateEvent	SetTargetDiffractiveProb	SetOscillatorQuantum	SetMaxResonanceSpin	SetRhoPhiRatio
ImportParticles	SetStructureFunctionSetA	SetSpaceTimeEvolution	SetMomentumRescaling	SetSpaceTimeEvolution
ImportParticles	SetStructureFunctionCutOff	SetTimeSteps	SetNueEnergy	SetMinTimeInEvolution
SetVersionNumber	SetDiffractiveValenceQuark	SetPtDistributionRange	SetMuonEnergy	SetTimeStepInEvolution
SetU_D_QuarkProduction	SetPhaseSpace	SetGaussDistributionRange	SetMuonAngle	SetCentralPointInEvolution
SetQQ_QQbarProbability	SetGribovReggeGamma	SetDensityDistributionRange	SetCollisionTrigger	SetsMass
SetLightFlavoursSpinPsi	SetGribovReggeRSquared	SetTryAgain	SetPrintOption	SetuuMass
SetHeavyFlavoursSpinPsi	SetGribovReggeDelta	SetJ_PsiEvolutionTime	SetPrintSubOption	SetusMass
SetIsoSpinProb	SetGribovReggeSlope	SetJ_PsiEvolutionTimeSteps	SetEventPrint	SetssMass
Setp_T_Distribution	SetGribovReggeCross	SetMaximumEnergyOption	SetPrintMarks	SetStorage
SetAveragep_T	SetHardCoreDistance	SetBergerJaffeTheta	SetMaxImpact	Show
SetStringTension	SetJ_PsiNucleonCross	SetSeaProbability	SetMinImpact	Class
SetStringDecayParameter	SetReactionTime	SetInelasticProtonProtonCross	SetCascadeStable	IsA
SetThresholdResonance	SetStringRadius	SetEntropyCalculated	SetInitialRandomSeed	ShowMembers
SetCutOffForKmaxor	SetMesonRadius	SetDualPartonModel	SetJFRADESuppression	Streamer
SetBreakingProcedure	SetInteractionMass	SetAntiQuarkColourExchange	SetResonanceStable	
SetQuarkp_TDistribution	SetJintalOption	SetMinNumberOfValenceQuarks	SetKaonKLongStable	
SetMeanTransverseQuarkPt	SetPrintOptionAmprif	SetMaxNumberOfValenceQuarks	SetLambdaStable	
SetSemihardInteraction	SetPrintOptionDelvol	SetRapidityUpperLimit	SetSigmaStable	
SetSemihardCutOff	SetPrintOptionDeleps	SetClean	SetCascadeStable	