

TObject		
fUniqueID	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	
@~TObject	GetObjectInfo	operator new@[@]
MakeZombie	GetTitle	operator delete
DoError	HandleTimer	operator delete@[@]
TObject	Hash	operator delete
TObject	InheritsFrom	operator delete@[@]
operator=	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive	Paint	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	Obsolete
Execute	SaveAs	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@[@]	
GetOption	operator new	

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

AliDielectronBtoJPSItoEleCDFfitFCN			
fParameters[49]	fShiftTemplate	fWeights	fMassWindows
fFPlus	fMassWndHigh	fLoadFunctions	fPtWindows
fFMinus	fMassWndLow	fMultivariate	fExponentialParam
fFSym	fCrystalBallParam	fFunBkgSaved	fSignalBinForExtrapolation
fintmMassSig	fWeightType[3]	fFunBkgSaved	fgIsA
fintmMassBkg	fChangeResolution	fResParams	
fhCsiMC	fChangeMass	fBkgParams	
@~AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN
AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN
AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN	AliDielectronBtoJPSItoEleCDFfitFCN
operator=	GetCsiMcHisto	SetNormGaus1Res	SetNormGaus2Res
EvaluateLikelihood	GetResWeight	SetNormGaus2Res	SetNormGaus2Res
GetResWeight	GetCsiMC	SetAllParameters	EvaluateCDFfuncSignalPa
GetFPlus	GetResolutionFunc	SetIntegralMassSig	EvaluateCDFDecayTimeSi
GetFMinus	GetResolutionFunc	SetAllTypes	EvaluateCDFDecayTimeSi
GetFSym	GetFunB	SetCsiMC	EvaluateCDFInvMassSigD
GetFSym1	GetFunBAIITypes	SetTemplateShift	EvaluateCDFfuncBkgPart
GetLamPlus	GetEvaluateCDFD	SetSoleBkgDistr	EvaluateCDFDecayTimeB
GetLamMinus	GetEvaluateCDFD	SetTotalBkgDistr	EvaluateCDFDecayTimeB
GetLamSym	GetEvaluateCDFD	SetTotalSigDistr	EvaluateCDFInvMassBkg
GetLamSym1	GetEvaluateCDFInv	SetMassSigDistr	EvaluateCDFInvMassTotal
GetFractionJpsiF	GetEvaluateCDFInv	SetMassSigDistr	EvaluateCDFDecayTimeTo
GetFsig	GetEvaluateCDFInv	SetMassSigDistr	EvaluateCDFDecayTimeTo
GetCrystalBallMn	GetEvaluateCDFD	SetTimeTotalDistr	
GetCrystalBallNex	GetEvaluateCDFD	SetTimeTotalDistr	
GetCrystalBallSig	GetResWeight	ComputeMassIntegral	FunFuncAllTypes
GetCrystalBallAlp	GetFPlus	ReadMCtemplates	FunP
GetCrystalBallNo	GetFMinus	PrintStatus	CsiMC
GetBkgInvMassNo	GetFSym	SetBkgWeights	CsiMCfunc
GetBkgInvMassM	GetFSym1	SetBkgFunction	FunBkgPos
GetBkgInvMassSI	GetLamPlus	GetBkgFunction	FunBkgNeg
GetBkgInvMassC	GetLamMinus	SetFunBFunction	FunBkgSym
GetNormGaus1Res	SetLamSym	SetBackgrounds	FunBkgSymeters
GetNormGaus2Res	SetLamSym1	SetExtrapolation	ResolutionFunc
GetIntegralMassSig	SetFractionJpsiF	SetBkgFunction	ResolutionFuncAllTypes
GetIntegralMassBkg	GetFsig	SetMultivariateFit	EvaluateCDFDecayTimeB
GetResMean1	SetCrystalBallMn	SetMultivariate	EvaluateCDFDecayTimeB
GetResSigma1	SetCrystalBallNex	SetFunctionsSaved	FunBkgSaved
GetResMean2	SetCrystalBallSig	SetResParams	Class
GetResSigma2	SetCrystalBallAlp	SetBkgParams	Class_Name
GetResAlfa	SetCrystalBallNo	SetMassWindows	IsA
GetResLambda	SetBkgInvMassNo	SetPtWindows	ShowMembers
GetResNormExp	SetBkgInvMassM	InitializeFunctions	
GetPolyn4	SetBkgInvMassSI	EvaluateCDFInvMassSigDistr	