

KQDistribution		
fBoloConfigFile	pad3	fQNeutronTheo
fSourceFile	fPreviousButton	fQNeutronTheoError
fTargetDir	fNextButton	fQGammaTheo
fDetectorName	fOutputFile	fQGammaTheoError
fEventCategory	fInputFile	fQGammaErrorGraph
fConfidenceInSigmas	fImageFormat	fQNeutronErrorGraph
fNumBinsERecoil	fHistogramCounter	fQGammaTheoGraph
fNumBinsQ	fERecoilMean	fQNeutronTheoGraph
fERecoilMax	fERecoilError	fTotalMultiGraph
fERecoilMin	fDoubleGaus	fChi2PaveText
fQMax	fGammaGaus	ERECOIL
fQMin	fNeutronGaus	Q
fNumProjections	fData	GAMMALOW
fIsBatch	fDataSize	GAMMAHIGH
fKDataReader	fHistogramRecords	NEUTRONLOW
fKHLAEvent	fQNeutron	NEUTRONHIGH
fBoloConfig	fQNeutronError	fIsA
fTotalGraph	fQGamma	
fDrawCanvas	fQGammaError	
@~KQDistribution	GetQMax	SetIsBatch
SetStyle	GetQMin	SetImageFormat
ResetVars	GetNumProjections	SetPaths
MakeTargetDir	GetIsBatch	SetConfidenceLevel
ReadEvents	GetImageFormat	GetConfidenceLevel
MakeCanvases	GetDrawCanvas	SaveImage
FillHistograms	GetDataSize	SaveImage
SaveGraphData	GetCategoryName	DrawHistogram
MakeGraphs	GetHistogram	SetBoundaries
CalculateTheoErrors	GetData	QtoBin
Next	SortData	BintoQ
Previous	SetBoloConfigFile	GetFitParameters
KQDistribution	SetSourceFile	GetGammaMax
GetBoloConfigFile	SetTargetDir	MakeAll
GetBoloConfig	SetDetectorName	Class
GetSourceFile	SetConfidenceInSigma	Class_Name
GetTargetDir	SetNumBinsERecoil	IsA
GetDetectorName	SetNumBinsQ	ShowMembers
GetConfidenceInSigma	SetERecoilMax	Streamer
GetNumBinsERecoil	SetERecoilMin	StreamerNVirtual
GetNumBinsQ	SetQMax	
GetERecoilMax	SetQMin	
GetERecoilMin	SetNumProjections	