

RooStats::IntervalCalculator

fgIsA
Streamer
@~IntervalCalculator
GetInterval
Size
ConfidenceLevel
SetData
SetModel
SetTestSize
SetConfidenceLevel
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual
operator=

RooStats::FeldmanCousins	
fSize	fAdditionalNToysFactor
fModel	fNbins
fData	fFluctuateData
fTestStatSampler	fDoProfileConstruction
fPointsToTest	fSaveBeltToFile
fPOIToTest	fCreateBelt
fConfBelt	fgIsA
fAdaptiveSampling	
FeldmanCousins	UseAdaptiveSampling
@~FeldmanCousins	AdditionalNToysFactor
GetInterval	SetNBins
Size	FluctuateNumDataEntries
ConfidenceLevel	SaveBeltToFile
SetData	CreateConfBelt
SetPdf	GetTestStatSampler
SetParameters	CreateParameterPoints
SetNuisanceParameters	CreateTestStatSampler
SetParameterPointsToClass	
SetPOIPointsToTest	Class_Name
SetTestSize	IsA
SetConfidenceLevel	ShowMembers
SetModel	Streamer
GetPointsToScan	StreamerNVirtual
GetConfidenceBelt	