

RooStats::IntervalCalculator

fgIsA

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

RooStats::NeymanConstruction

fgIsA
fSize
fData
fModel
fTestStatSampler
fPointsToTest
fLeftSideFraction
fConfBelt
fAdaptiveSampling
fAdditionalNToysFactor
fSaveBeltToFile
fCreateBelt

Streamer
NeymanConstruction
@~NeymanConstruction
GetInterval
SetTestStatSampler
SetLeftSideTailFraction
SetParameterPointsToTest
Size
ConfidenceLevel
SetModel
SetData
SetPdf
SetParameters
SetNuisanceParameters
SetTestSize
SetConfidenceLevel
GetConfidenceBelt
UseAdaptiveSampling
AdditionalNToysFactor
SaveBeltToFile
CreateConfBelt
GetTestStatSampler
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual