

RooStats::IntervalCalculator

fgIsA

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

RooStats::HypoTestInverter

kUndefined
kHybrid
kFrequentist
kAsymptotic
fgNToys
fgCLAccuracy
fgAbsAccuracy
fgRelAccuracy
fgCloseProof
fgAlgo
fLimitPlot
fTotalToysRun
fMaxToys
fCalculator0
fHC
fScannedVariable
fResults
fUseCLs
fScanLog
fSize
fVerbose
fCalcType
fNBins
fXmin
fXmax
fNumErr
fgIsA

HypoTestInverter
HypoTestInverter
HypoTestInverter
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HypoTestInverter
HypoTestInverter
GetInterval
Clear
SetFixedScan
SetAutoScan
RunFixedScan
RunOnePoint
RunLimit
UseCLs
SetData
SetModel
SetTestSize
SetConfidenceLevel
Size
ConfidenceLevel
@~HypoTestInverter
GetHypoTestCalculator
GetLowerLimitDistribution
GetUpperLimitDistribution
RebuildDistributions
GetTestStatistic
SetTestStatistic
SetVerbose
SetMaximumToys
SetNumErr
SetCloseProof
HypoTestInverter
operator=
CreateResults
Eval
GetVariableToScan
CheckInputModels
Class
Class_Name
IsA
ShowMembers