

RooStats::TestStatSampler

fglsA
Streamer
@~TestStatSampler
GetSamplingDistribution
EvaluateTestStatistic
GetTestStatistic
ConfidenceLevel
Initialize
SetPdf
SetPriorNuisance
SetParametersForTestStat
SetNuisanceParameters
SetObservables
SetGlobalObservables
SetTestSize
SetConfidenceLevel
SetTestStatistic
SetSamplingDistName
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual
operator=

RooStats::ToyMCSampler	
fPdf	fAdaptiveLowLimit
fParametersForTestStat	fAdaptiveHighLimit
fTestStatistics	fProtoData
fSamplingDistName	fProofConfig
fPriorNuisance	fNuisanceParametersSa
fNuisancePars	_allVars
fObservables	_pdfList
fGlobalObservables	_obsList
fNToys	_gsList
fNEvents	_gs1
fSize	_gs2
fExpectedNuisancePar	_gs3
fGenerateBinned	_gs4
fGenerateBinnedTag	fgAlwaysUseMultiGen
fGenerateAutoBinned	fUseMultiGen
fToysInTails	fglsA
fMaxToys	
ToyMCSampler	SetGlobalObservables
ToyMCSampler	SetTestSize
@~ToyMCSampler	SetConfidenceLevel
SetAlwaysUseMultiGen	SetTestStatistic
SetUseMultiGen	SetTestStatistic
GetSamplingDistribution	SetExpectedNuisancePa
GetSamplingDistribution	SetAsimovNuisancePar
GetSamplingDistribution	CheckConfig
AppendSamplingDistrib	SetGenerateBinned
AddTestStatistic	SetGenerateBinnedTag
GenerateToyData	SetGenerateAutoBinned
GenerateToyData	SetSamplingDistName
GenerateToyData	GetSamplingDistName
GenerateToyData	SetMaxToys
GenerateGlobalObserva	SetToysLeftTail
EvaluateTestStatistic	SetToysRightTail
EvaluateTestStatistic	SetToysBothTails
EvaluateAllTestStatistic	SetProofConfig
GetTestStatistic	SetProtoData
GetTestStatistic	EvaluateAllTestStatistic
ConfidenceLevel	Generate
Initialize	ClearCache
GetNToys	Class
SetNToys	Class_Name
SetNEventsPerToy	IsA
SetParametersForTestStat	ShowMembers
SetPdf	Streamer
SetPriorNuisance	StreamerNVirtual
SetNuisanceParameters	
SetObservables	

RooStats::ToyMCImportanceSampler

fIndexGenDensity
fGenerateFromNull
fApplyVeto
fConditionalObs
fNullDensities
fNullSnapshots
fImportanceDensities
fImportanceSnapshots
fReuseNLL
fToysStrategy
fNullNLLs
fImpNLLs
fglsA
ToyMCImportanceSampler
ToyMCImportanceSampler
@~ToyMCImportanceSampler
GetSamplingDistributionsSingleWorker
GenerateToyData
GenerateToyData
GenerateToyData
GenerateToyData
SetDensityToGenerateFromByIndex
AddImportanceDensity
AddNullDensity
SetPdf
SetParametersForTestStat
SetApplyVeto
SetReuseNLL
SetConditionalObservables
CreateNImpDensitiesForOnePOI
CreateImpDensitiesForOnePOIAdaptively
SetEqualNumToysPerDensity
SetExpIncreasingNumToysPerDensity
ClearCache
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual