

[RooStats::IntervalCalculator](#)
[RooStats::CombinedCalculator](#)
[RooStats::ProfileLikelihoodCalculator](#)

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

```

```
fSize
fPdf
fData
fPOI
fNullParams
fAlternateParams
fNuisParams
fConditionalObs
fIsA
```

Streamer	Do
CombinedCalculator	Do
CombinedCalculator	Do
CombinedCalculator	Cl
@~CombinedCalculator	Cl
GetInterval	Isa
GetHypoTest	Sh
SetTestSize	St
SetConfidenceLevel	St
Size	
ConfidenceLevel	
SetData	
SetModel	
SetNullModel	
SetAlternateModel	
SetPdf	
SetParameters	
SetNuisanceParameters	
SetNullParameters	
SetAlternateParameters	
SetConditionalObservables	
GetPdf	
GetData	
Class	
Class_Name	
IsA	
ShowMembers	
StreamerNVirtual	

```
fFitResult
fGlobalFitDone
fqlsA
```

ProfileLikelihoodCalculator
ProfileLikelihoodCalculator
ProfileLikelihoodCalculator
@~ProfileLikelihoodCalculator
GetInterval
GetHypoTest
DoReset
DoGlobalFit
DoMinimizeNLL
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual

RooStats::HypoTestCalculator

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Streamer
@~HypoTestCalculator
GetHypoTest
SetCommonModel
SetNullModel
SetAlternateModel
SetData
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual
operator=

```