

ROOT::Math::VirtualIntegrator

@~VirtualIntegrator

SetRelTolerance

SetAbsTolerance

Result

Error

Status

NEval

operator=

ROOT::Math::VirtualIntegratorMultiDim

@~VirtualIntegratorMultiDim

Integral

SetFunction

Options

Type

SetOptions

operator=

ROOT::Math::AdaptiveIntegratorMultiDim

fDim

fMinPts

fMaxPts

fSize

fAbsTol

fRelTol

fResult

fError

fRelError

fNEval

fStatus

fFun

AdaptiveIntegratorMultiDim

AdaptiveIntegratorMultiDim

@~AdaptiveIntegratorMultiDim

Integral

Integral

SetFunction

Result

Error

RelError

Status

NEval

SetRelTolerance

SetAbsTolerance

SetSize

SetMinPts

SetMaxPts

SetOptions

Options

DoIntegral