

ROOT::Math::Minimizer	
fValidError	fStatus
fOptions	
Minimizer	Errors
@~Minimizer	CovMatrix
Minimizer	GetCovMatrix
operator=	GetHessianMatrix
Clear	CovMatrixStatus
SetFunction	Correlation
SetFunction	GlobalCC
SetVariable	GetMinosError
SetLowerLimitedVariable	Hesse
SetUpperLimitedVariable	Scan
SetLimitedVariable	Contour
SetFixedVariable	PrintResults
SetVariableValue	VariableName
SetVariableValues	VariableIndex
SetVariableStepSize	PrintLevel
SetVariableLowerLimit	MaxFunctionCalls
SetVariableUpperLimit	MaxIterations
SetVariableLimits	Tolerance
FixVariable	Precision
ReleaseVariable	Strategy
IsFixedVariable	Status
GetVariableSettings	ErrorDef
SetVariableInitialRange	IsValidError
Minimize	Options
MinValue	SetPrintLevel
X	SetMaxFunctionCalls
Edm	SetMaxIterations
MinGradient	SetTolerance
NCalls	SetPrecision
NIterations	SetStrategy
NDim	SetErrorDef
NFree	SetValidError
ProvidesError	

ROOT::Math::BasicMinimizer	
fDim	
fObjFunc	
fMinVal	
fValues	
fSteps	
fNames	
fVarTypes	
fBounds	
BasicMinimizer	
@~BasicMinimizer	
BasicMinimizer	
operator=	
SetFunction	
SetFunction	
SetVariable	
SetLowerLimitedVariable	
SetUpperLimitedVariable	
SetLimitedVariable	
SetFixedVariable	
SetVariableValue	
SetVariableValues	
SetVariableStepSize	
SetVariableLowerLimit	
SetVariableUpperLimit	
SetVariableLimits	
FixVariable	
ReleaseVariable	
IsFixedVariable	
GetVariableSettings	
VariableName	
VariableIndex	
Minimize	
MinValue	
X	
NDim	
NFree	
NPar	
ObjFunction	
GradObjFunction	
TransformFunction	
PrintResult	
StepSizes	
CheckDimension	
CheckObjFunction	
CreateTransformation	

ROOT::Math::GSLSimAnMinimizer	
fSolver	
GSLSimAnMinimizer	
@~GSLSimAnMinimizer	
GSLSimAnMinimizer	
operator=	