

ROOT::Math::IBaseFunctionOneDim
@~IBaseFunctionOneDim
Clone
operator()
operator()
DoEval

ROOT::Math::IParametricFunctionOneDim
operator()
operator()
DoEvalPar
DoEval
IParametricFunctionOneDim
operator=
operator=
@~IParametricFunctionOneDim

ROOT::Math::IBaseParametricFunctionOneDim
@~IBaseParametricFunctionOneDim
Parameters
SetParameters
NPar
ParameterName
operator=

ROOT::Math::IParametricGradientFunctionOneDim
@~IParametricGradientFunctionOneDim
ParameterGradient
ParameterGradient
ParameterGradient
ParameterGradient
ParameterDerivative
ParameterDerivative
ParameterDerivative
ParameterDerivative
DoParameterDerivative
operator=

ROOT::Math::WrappedTF1
fLinear
fPolynomial
fFunc
fX[1]
fgEps
WrappedTF1
@~WrappedTF1
WrappedTF1
operator=
Clone
Parameters
SetParameters
NPar
ParameterName
ParameterGradient
FdF
SetDerivPrecision
GetDerivPrecision
DoEvalPar
DoEval

ROOT::Math::IGradientOneDim
@~IGradientOneDim
Derivative
FdF
Derivative
Gradient
FdF
DoDerivative
operator=