

ROOT::Math::IParametricFunction

operator()
operator()
DoEvalPar
DoEval
IParametricFunctionOneDim@>
operator=
operator=
@~IParametricFunctionOneDim@>

ROOT::Math::IBaseParametricFunction

@~IBaseParametricFunction
Parameters
SetParameters
NPar
ParameterName
operator=

ROOT::Math::IPolynomialFunction

@~IPolynomialFunction
ParameterGradient
ParameterGradient
ParameterGradient
ParameterGradient
ParameterDerivative
ParameterDerivative
ParameterDerivative
ParameterDerivative
DoParameterDerivative
operator=

ROOT::Math::IPolynomialFunction

fNpar
fParams

ParamFunction@<ROOT::Math::IPolynomialFunction@>
@~ParamFunction@<ROOT::Math::IPolynomialFunction@>
Parameters
SetParameters
NPar

ROOT::Math::Polynomial

fOrder
fDerived_params
fRoots

Polynomial
Polynomial
Polynomial
Polynomial
Polynomial
@~Polynomial
FindRoots
FindRealRoots
FindNumRoots
Order
Clone
FdF
DoEvalPar
DoDerivative
DoParameterDerivative

dFunctionOneDim@>
GradFunctionOneDim@>

ROOT::Math::IGradientOneDim

@~IGradientOneDim
Derivative
FdF
Derivative
Gradient
FdF
DoDerivative
operator=