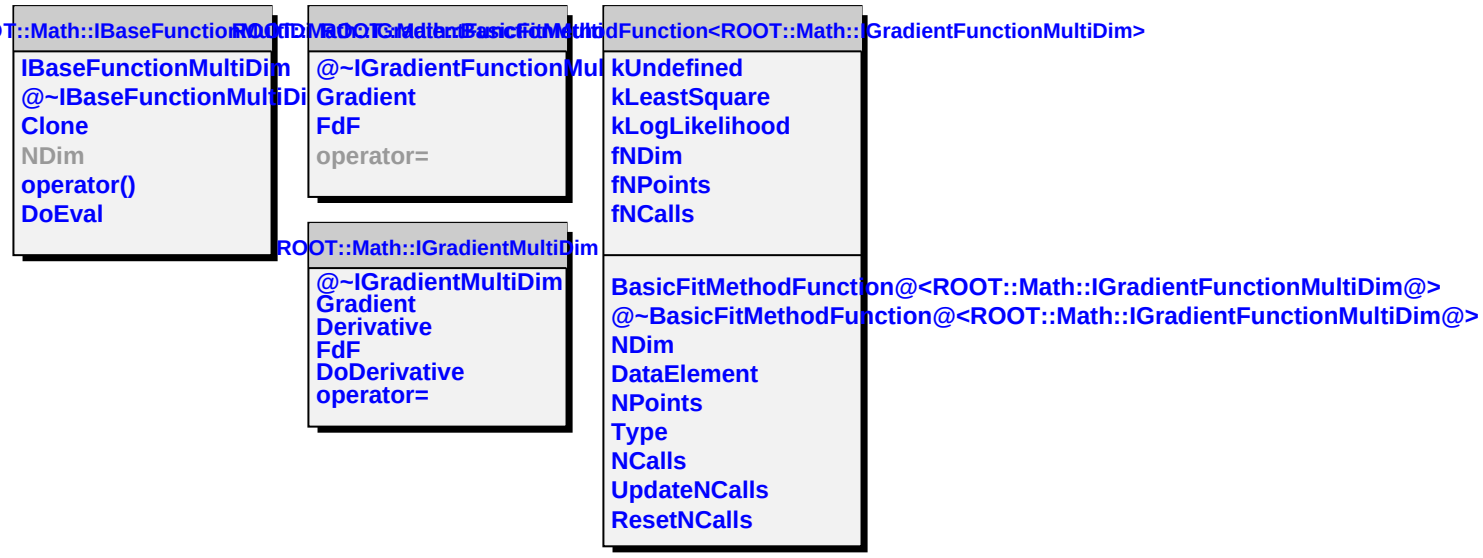
ROOT::Math::IBaseFunctionMultiDim
IBaseFunctionMultiDim
@~IBaseFunctionMultiDi
Clone
NDim
operator()
DoEval
ROOT::Math::IGradientFunctionMul
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Gradient
FdF
operator=
ROOT::Math::IGradientMultiDim
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Gradient
Derivative
FdF
DoDerivative
operator=
BasicFitMethodFunction<ROOT::Math::IGradientFunctionMultiDim>
kUndefined
kLeastSquare
kLogLikelihood
fNDim
fNPoints
fNCalls
BasicFitMethodFunction@<ROOT::Math::IGradientFunctionMultiDim@>
@~BasicFitMethodFunction@<ROOT::Math::IGradientFunctionMultiDim@>
NDim
DataElement
NPoints
Type
NCalls
UpdateNCalls
ResetNCalls