

ROOT::Math::IBaseFunctionMultiDim  
IBaseFunctionMultiDim  
@~IBaseFunctionMultiDim  
Clone  
NDim  
operator()  
DoEval

ROOT::Math::IGradientFunctionMultiDim  
@~IGradientFunctionMultiDim  
Gradient  
FdF  
operator=

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

ROOT::Math::MinimTransformFunction  
fX  
fVariables  
fIndex  
fFunc  
MinimTransformFunction  
@~MinimTransformFunction  
NDim  
NTot  
Clone  
Transformation  
Transformation  
InvTransformation  
InvStepTransformation  
GradientTransformation  
MatrixTransformation  
OriginalFunction  
DoEval  
DoDerivative