

DT::Math::IBaseFunctionMultiDim	RooMinimizerFcn
IBaseFunctionMultiDim	_evalCounter
@~IBaseFunctionMultiDim	_funct
Clone	_context
NDim	_maxFCN
operator()	_numBadNLL
DoEval	_printEvalErrors
	_doEvalErrorWall
	_nDim
	_logfile
	_verbose
	_floatParamList
	_floatParamVec
	_constParamList
	_initFloatParamList
	_initConstParamList
	RooMinimizerFcn
	RooMinimizerFcn
	@~RooMinimizerFcn
	Clone
	NDim
	GetFloatParamList
	GetConstParamList
	GetInitFloatParamList
	GetInitConstParamList
	SetEvalErrorWall
	SetPrintEvalErrors
	SetLogFile
	GetLogFile
	SetVerbose
	GetMaxFCN
	GetNumInvalidNLL
	Synchronize
	BackProp
	ApplyCovarianceMatrix
	evalCounter
	zeroEvalCount
	GetPdfParamVal
	GetPdfParamErr
	SetPdfParamErr
	ClearPdfParamAsymErr
	SetPdfParamErr
	SetPdfParamVal
	DoEval