

MVA::IMethod

fgIsA
Streamer
IMethod
@-IMethod

GetName
GetMvaValue
Train
ReadWeightsFrom
WriteMonitoring
MakeClass
CreateRanking
PrintHelpMessage
Init

DeclareOptions
ProcessOptions
HasAnalysisType
MakeClassSpec
GetHelpMessage
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual

TMVA::MethodBase									
kROOT	fNbinsH	fConstructed	fSplineWeightFile	fBase	fSplineWeightFile	fSplineWeightFile	fSplineWeightFile	fSplineWeightFile	fSplineWeightFile
kTEXT	fAnalysisType	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
kNegative	fRegressionMethod	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
kPositive	fMulticlassRule	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
fgIsA	fDataSetInfo	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
fTmpEvent	fSignalReferenceModel	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
fInteractive	fSignalReferenceModel	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
fExitFromTrain	fVariableTrafficDir	fBaseDir	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel	fSpleffBvsSfVerbosityLevel
fPiPyMaxIter	fJobName	fWeightFile	fRmsB	fTrainTime	fNsmoothMVA	fIdentity	fNcycles	fgIsA	fBatchSize
fPiPyCurrentIter	fMethodNam	fEffS	fXmin	fTestTime	fResults	frgen	fNeuronType	fUseRegulator	fTestRate
fRanking	fMethodType	fDefaultPDF	fXmax	fCutOrientation		finputCalculation	fNeuronInputType	fCalculateError	fEpochMon
fInputVars	fTestvar	fMVAPdfS	fVarTransform	fSRRS		fRegulatorId	fInputLayer	fPrior	fGA_nsteps
fNbins	fTMVATrainMVAPdf	fTransform	fSRRS			fRegulators	fOutputNeurons	fPriorDev	fGA_preCalc
fNbinsMVA	fMVAPdf	fTransform	fSRRS			fEstimator	fLayerSpec	fUpdateLimit	fGA_SC_steps
fNbinsMVA	fMVAPdf	fTransform	fSRRS			fEstimators		fTrainingMethod	fGA_SC_rate
Streamer	GetRegress	ReadClassesFromStream	GetNEvents	GetInternalVar		Streamer	GetNetworkOutput	fTrainMethod	fGA_SC_factor
MethodBase	GetRegress	ReadVarsFromStream	GetEvent	GetOriginalVar		MethodANNB	BaseMessage	fSamplingFromTargets	
MethodBase	GetMulticlass	WriteEvaluationRMS	GetEvent	HasTrainingTr		MethodANNB	BaseNetworkC	fSamplingEpoch	
@-MethodBase	GetProba	WriteMonitoring	GetXmin	GetEvent	MakeClassSpe	MethodANNB	BaseNetworkC	fSamplingWeight	
SetupMethod	GetProba	GetEfficiency	GetXmax	GetEvent	MakeClassSpe	@-MethodANNB	BaseKeyboard	fSamplingTraining	
ProcessSetup	GetParity	GetTrainingEff	GetSignalRate	GetTrainingStatistics		InitANNB	BaseNumCycles		
CheckSetup	CreateRanking	GetMulticlass	GetSignalRate	GetTrainingStatistics		SetActivation	GetInputNeuron	Streamer	SetDirWeights
AddOutput	MakeClass	GetMulticlass	GetSignalRate	GetTrainingStatistics		SetNeuronInput	GetOutputNeuron	MethodMLP	GetError
TrainMethod	PrintHelpMessage	GetSignificance	GetSignalRate	GetTrainingStatistics		Train	CreateWeightMatrix	MethodMLP	GetMSEError
OptimizeTurn	WriteStateFile	GetSignificance	GetSignalRate	GetTrainingStatistics		PrintNetwork	BuildLayers	@-MethodMLP	GetCEError
SetTuneParameters	ReadStateFile	GetSignificance	GetSignalRate	GetTrainingStatistics		AddWeights	BuildLayer	HasAnalysisType	PropagationMinimize
Train	AddWeights	GetMaximumSignificance	GetAnalysisType	GetCutOrientation		ReadWeights	BuildLayer	Train	TrainOneEpoch
SetTrainTime	ReadWeights	GetSeparation	GetMethodDo	GetAnalysisType	ThisBase	ReadWeights	BuildLayer	ComputeEstimate	Shuffle
GetTrainTime	ReadWeights	GetSeparation	GetBaseDir	DoRegression	CreateMVAPdf	GetMvaValue	ForceWeights	EstimatorFull	DelaySynapseWeights
SetTestTime	ReadWeights	GetRegression	GetBaseDir	DoRegression	CreateMVAPdf	GetRegression	BuildNetwork	HasInverseHessian	BasicEvent
GetTestTime	WriteStateFile	GetJobName	SetFile	DisableWriting	GetLine	GetMulticlass	BuildNetworkL	GetMvaValue	GetDesiredOutput
TestClassification	ReadStateFile	GetMethodType	SetSilentFile	PythonIn	AddClassFierC	WriteMonitoring	PrintHistsToFile	MakeClassSpec	UpdateNetwork
GetKSTrainW	WriteStateFile	GetMethodType	SetSilentFile	GetInteractive	AddClassFierC	CreateRanking	PrintNeuro	GetHelpMessage	UpdateNetwork
TestMulticlass	WriteVarsToStream	GetMethodType	SetSilentFile	GetInteractive	AddClassFierC	DeclareOptions	Class	DeclareOptions	CalculateNeuronDeltas
TestRegression	ReadStateFile	GetStream	IsModelPers	TrainingEnd	AddMulticlass	ProcessOptions	Class_Name	ProcessOptions	UpdateSynapses
Init	ReadStateFile	GetStream	IsModelPers	TrainingEnd	AddMulticlass	Debug	IsA	Train	AdjustSynapseWeights
DeclareOptions	ReadStateFile	GetStream	IsModelPers	TrainingEnd	AddMulticlass	MakeClassSpec	ShowMembers	Init	TrainOneEventFast
ProcessOptions	AddVarsXML	GetStream	IsModelPers	TrainingEnd	AddMulticlass	ParseLayout	StreamerNVirtual	InitializeLearningRate	OneMinimize
DeclareComponents	SetOptions	GetStream	IsModelPers	TrainingEnd	AddMulticlass	BuildNetwork		CalculateEstimate	ApproxInvHessian
Reset	AddTargetsXML	fXmin	GetTransform	SetWeightFileDir		ForceNetworkInputs		BFGSMinimize	UpdateRegulators
GetMvaValue	AddClasses	fXmin	GetTransform	SetWeightFileDir				SetGammaDelta	UpdatePriors
GetMvaValue	ReadVariables	fXmin	GetTransform	SetWeightFileDir				SteepestDir	Class
NoErrorCalc	ReadSpectra	GetInputXMLData	Verbose					GetHessian	Class_Name
GetMvaValue	ReadTargets	fXmin	GetTransform	SetWeightFileDir				SetDir	IsA

TMVA::Configurable									
fgIsA	fLooseOptions	fLooseOptions	fLooseOptions	fLooseOptions	fLooseOptions	fLooseOptions	fLooseOptions	fLooseOptions	fLooseOptions
fOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions	fLastDeclaredOptions
Streamer	GetConfigName	GetOptions	ReadOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions
Configurable	GetConfigName	GetOptions	ReadOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions
@-Configurable	GetConfigName	GetOptions	ReadOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions
ParseOptions	SetConfigName	SetOptions	ReadOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions
PrintOptions	CheckForUn	SetOptions	ReadOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions	SetOptions

TMVA::MethodANNBase									
kMSE	fEstimatorHistT	kBP	fSamplingTesting						
kCE	fEstimatorHistT	kBFGS	fLastAlpha						
fgDEBUG	fEpochMonHist	kGA	fTau						
fgIsA	fEpochMonHist	kSequential	fResetStep						
fNetwork	fEpochMonHist	kBatch	fLearnRate						
fSynapses	fInvHessian	fgPRINT_ESTIMATE	fPrint						
fActivation	fUseRegulator	fgPRINT_SETUP	fPrint						
fOutput	fRandomSeed	fgPRINT_BATCH	fPrint						
fIdentity	fNcycles	fgIsA	fBatchSize						
frgen	fNeuronType	fUseRegulator	fTestRate						
finputCalculation	fNeuronInputType	fCalculateError	fEpochMon						
fRegulatorId	fInputLayer	fPrior	fGA_nsteps						
fRegulators	fOutputNeurons	fPriorDev	fGA_preCalc						
fEstimator	fLayerSpec	fUpdateLimit	fGA_SC_steps						
fEstimators		fTrainingMethod	fGA_SC_rate						

TMVA::MethodMLP									
kBP	fSamplingTesting								
kBFGS	fLastAlpha								
kGA	fTau								
kSequential	fResetStep								
kBatch	fLearnRate								
fgPRINT_ESTIMATE	fPrint								
fgPRINT_SETUP	fPrint								
fgPRINT_BATCH	fPrint								
fgIsA	fBatchSize								
fUseRegulator	fTestRate								
fCalculateError	fEpochMon								
fPrior	fGA_nsteps								
fPriorDev	fGA_preCalc								
fUpdateLimit	fGA_SC_steps								
fTrainingMethod	fGA_SC_rate								
fTrainMethod	fGA_SC_factor								
fSamplingFromTargets									
fSamplingEpoch									
fSamplingWeight									
fSamplingTraining									
Streamer	SetDirWeights								
MethodMLP	GetError								
MethodMLP	GetMSEError								
@-MethodMLP	GetCEError								
HasAnalysisType	PropagationMinimize								
Train	TrainOneEpoch								
ComputeEstimate	Shuffle								
EstimatorFull	DelaySynapseWeights								
HasInverseHessian	BasicEvent								
GetMvaValue	GetDesiredOutput								
MakeClassSpec	UpdateNetwork								
GetHelpMessage	UpdateNetwork								
DeclareOptions	CalculateNeuronDeltas								
ProcessOptions	UpdateSynapses								
Train	AdjustSynapseWeights								
Init	TrainOneEventFast								
InitializeLearningRate	OneMinimize								
CalculateEstimate	ApproxInvHessian								
BFGSMinimize	UpdateRegulators								
SetGammaDelta	UpdatePriors								
SteepestDir	Class								
GetHessian	Class_Name								
SetDir	IsA								
DerivDir	ShowMembers								
LineSearch	StreamerNVirtual								
ComputeDEDw									
SimulateEvent									

TMVA::IFitterTarget									
fgIsA									
Streamer	Class_Name								
IFitterTarget	IsA								
@-IFitterTarget	ShowMembers								
EstimatorFull	StreamerNVirtual								
ProgressNotifier									
Class									

TMVA::ConvergenceTest