

TMVA::IMethod

TMVA::MethodBase					
kROOT	fNbinsH	fConstructedFromMVA	fSilentFile	fVerbose	fSplTrainRefB
kTEXT	fAnalysisType	fBaseDir	fSpleffBvsS	fVerbosityLevel	fEventCollections
kNegative	fRegressionReturn	fMethodBaseDir	fSplTrainS	fVerbosityLevel	fSetupCompleted
kPositive	fMulticlassReturn	fFile	fSplTrainB	fHelp	fNormalise
fglsA	fDataSetInfo	fSilentFile	fSplTrainEffBvsS	fHasMVAPdfs	fUseDecorr
fTmpEvent	fSignalReference	fModelPersistence	fMeanS	fIgnoreNegWeight	fMultiTrainingForm
fInteractive	fSignalReference	fCategorization	fMeanB	fSignalClass	fTxtWeightsOnly
fExitFromTraining	fVariableTransformationType	fType	fRmsS	fBackgroundClass	fNbinsMVAPdf
fPyMaxIter	fJobName	fWeightFile	fRmsB	fTrainTime	fNsmoothMVAPdf
fPyCurrentIter	fMethodName	fEffS	fXmin	fTestTime	fResults
fRanking	fMethodType	fDefaultPDF	fXmax	fCutOrientation	
fInputVars	fTestvar	fMVAPdfS	fVarTransformStr	fRefS	
fNbins	fTMVATrainingVar	fMVAPdfB	fTransformationFS	fRefB	
fNbinsMVAoutput	fROOTTrainingVar	fFile	fTransformation	fSplTrainRefS	
Streamer	GetRegressionValue	ReadClassesFromXML	GetInputTitle	GetNEvents	GetInternalVarName
MethodBase	GetRegressionValue	ReadVarsFromStream	GetMean	GetEvent	GetOriginalVarName
MethodBase	GetMulticlassValue	WriteEvaluationHistograms	GetEffFile	GetEvent	HasTrainingTime
@~MethodBase	GetProba	WriteMonitoringHistograms	GetXtoFile	GetEvent	MakeClassSpecific
SetupMethod	GetProba	GetEfficiency	GetXmax	GetEvent	MakeClassSpecific
ProcessSetup	GetRarity	GetTrainingEfficiency	GetSignalReference	GetTrainingEvents	Statistics
CheckSetup	CreateRanking	GetMulticlassEfficiency	GetSignalReference	GetOriginalVar	fTxtWeightsOnly
AddOutput	MakeClass	GetMulticlassTrainingEfficiency	GetEffFile	GetEventCollections	fConstructedFrom
TrainMethod	PrintHelpMessage	GetSignificance	SetSignalReference	fCategorization	InitBase
OptimizeTuningParameters	WriteStateToFile	GetROCIntegral	BaseDir	IsSignalLike	DeclareBaseOptions
SetTuneParameters	ReadStateFromFile	GetROCIntegral	MethodBaseDir	HasMVAPdfs	ProcessBaseOptions
Train	AddWeightsXML	GetMaximumSignificance	GetFile	SetAnalysisType	GetCutOrientation
SetTrainTime	ReadWeightsFromStream	GetSeparation	SetMethodDir	GetAnalysisType	ResetThisBase
GetTrainTime	ReadWeightsFromStream	GetSeparation	SetBaseDir	DoRegression	CreateMVAPdfs
SetTestTime	ReadWeightsFromStream	GetRegressionDescription	SetMethodBaseDir	DoMulticlass	GetValueForRoot
GetTestTime	WriteStateToXML	GetJobName	SetFile	DisableWriting	GetLine
TestClassification	ReadStateFromXML	GetMethodName	SetSilentFile	InitPythonInterpreter	AttnClassifierOutput
GetKSTrainingVars	WriteStateToStream	GetMethodType	fSilentFile	GetInteractiveTraining	AttnClassifierOutput
TestMulticlass	WriteVarsToStream	GetMethodType	SetModelPersistence	fExitFromTraining	AddRegressionOutput
TestRegression	ReadStateFromStream	GetName	IsModelPersistence	TrainingEnded	AddMulticlassOutput
Init	ReadStateFromStream	GetTestvarName	GetTrainingTMVAClassName	GetMainCode	AddInfoItem
DeclareOptions	ReadStateFromXML	GetPrintName	GetTrainingROOTDirectory	GetCoreCoder	IgnoreEventsWith
ProcessOptions	AddVarsXMLTo	GetWeightFileName	GetTrainingTMVACoreCoder	GetWeightFileName	Class
DeclareCompatibility	AddSpectatorsXMLTo	GetTestvarName	GetTrainingROOTDirectory	GetWeightFileDir	Class_Name
Reset	AddTargetsXMLTo	GetNvar	GetTransformation	GetWeightFileDir	IsA
GetMvaValue	AddClassesXMLTo	GetNVariables	GetTransformation	IsNormalised	ShowMembers
GetMvaValue	ReadVariablesFromXML	GetNTargets	RerouteTransformation	SetNormalised	StreamerNVirtual
NoErrorCalc	ReadSpectatorsFromXML	GetXMLVar	Data	Verbose	
GetMvaValues	ReadTargetsFromStream	GetInputLabel	DataInfo	Help	

TMVA::MethodPDEFoam

kNone	fCutNmin
kGaus	fMaxDepth
kLinN	fKernelStr
fglsA	fKernel
fSigBgSeparated	fKernelEstimator
fFrac	fTargetSelectionStr
fDiscrErrCut	fTargetSelection
fVolFrac	fFillFoamWithOrigWeights
fnCells	fUseYesNoCell
fnActiveCells	fDTLogic
fnSampl	fDTSeparation
fnBin	fPeekMax
fEvPerBin	fXmin
fCompress	fXmax
fMultiTargetRegression	
fnmin	
Streamer	KernelToUInt
MethodPDEFoam	UIntToKernel
MethodPDEFoam	targetSelectionToUInt
@~MethodPDEFoam	UIntToTargetSelection
HasAnalysisType	MakeClassSpecific
Train	GetHelpMessage
TrainMonoTargetRegression	CalculateMVAError
TrainMultiTargetRegression	CalculateXmax
TrainSeparatedClassifier	SetFracXmax
TrainUnifiedClassifier	SetFracXmax
TrainMultiClassifier	CreatePDEFoamKernel
AddWeightsXML	DeleteFoams
ReadWeightsFromStream	fVariableNamesToFoam
ReadWeightsFromXML	MoreOptions
WriteFoamsToFile	DeclareCompatibilityOptions
ReadFoamsFromFile	ProcessOptions
ReadClonedFoamFromFile	PrintCoefficients
GetMvaValue	Init
GetMulticlassValue	Class
GetRegressionValue	Class_Name
Reset	IsA
CreateRanking	ShowMembers
GetNCuts	StreamerNVirtual
GetKernel	

TMVA::Configurable

fglsA	fLooseOptionCheckOptions	fReferenceFile
fOptions	fLastDeclaredOptions	fConfigDescriptor
Streamer	GetConfigName	GetOptions
Configurable	GetConfigDescriptor	SetOptions
@~Configurable	SetConfigName	WriteOptionsToStream
ParseOptions	SetConfigDescriptor	ReadOptionsFromStream
PrintOptions	CheckForUnusedOptions	OptionsXML
Streamer	GetConfigName	GetOptions
Configurable	GetConfigDescriptor	SetOptions
@~Configurable	SetConfigName	WriteOptionsToStream
ParseOptions	SetConfigDescriptor	ReadOptionsFromStream
PrintOptions	CheckForUnusedOptions	OptionsXML