

TMVA::IMethod

fgIsA

Streamer
IMethod
@-IMethod
GetName
GetMvaValue
Train
ReadWeightsFrom
WriteMonitoringH
MakeClass
CreateRanking
PrintHelpMessage
Init

DeclareOptions
ProcessOptions
HasAnalysisType
MakeClassSpecif
GetHelpMessage
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual

TMVA::MethodBase					
kROOT	fNbinsH	fConstructedF	fPWeightF	fVerbose	fSplTrainRefB
kTEXT	fAnalysisType	fBaseDir	fSpleffBvsS	fVerbosityLevel	fEventCollection
kNegative	fRegressionMethod	fMethodBase	fSplTrainS	fVerbosityLevel	fSetupComplete
kPositive	fMulticlassRefFile	fInVal	fSplTrainB	fHelp	fNormalise
fgIsA	fDataSetInfo	fSilentFile	fSplTrainEff	fHasMVAPdfs	fUseDecor
fTmpEvent	fSignalReference	fNoCutPersist	fMeanS	fIgnoreNegWeight	fHighDimTrain
fInteractive	fSignalReference	fCutOrientation	fMeanB	fSignalClass	fTxtWeightsOn
fExitFromTrain	fVariableTransform	fMDType	fRmsS	fBackgroundClass	fHasMVAPdf
fIPyMaxIter	fJobName	fWeightFile	fRmsB	fTrainTime	fNsmoothMVA
fIPyCurrentIt	fMethodName	fEffS	fXmin	fTestTime	fResults
fRanking	fMethodType	fDefaultPDF	fXmax	fCutOrientation	
fInputVars	fTestvar	fMVAPdfS	fVarTransform	fSigRefS	
fNbins	fTMVATrainingF	fVAPdf	fTransform	fSplitter	
fNbinsMVA	fRootTrainingF	fSession	fTransform	fSplTrainRefS	
Streamer	GetRegression	ReadClasses	GetNMLTitle	GetNEvents	GetInternalVar
MethodBase	GetRegression	ReadVarsFrom	GetMean	GetEvent	GetOriginalVar
MethodBase	GetMulticlass	WriteEvaluation	GetHMSToFC	GetEvent	HasTrainingTree
@-MethodBase	GetProba	WriteMonitor	GetXminsTo	GetEvent	MakeClassSpec
SetupMethod	GetProba	GetEfficiency	GetXmax	GetEvent	MakeClassSpec
ProcessSetup	GetRarity	GetTrainingEff	GetSignalReference	GetTrainingEff	Statistics
CheckSetup	CreateRanking	GetMulticlass	GetSignalReference	GetTreeCuts	GetWeightsOnly
AddOutput	MakeClass	GetMulticlass	GetSignalReference	GetTreeCuts	GetConstructedF
TrainMethod	PrintHelpMessages	GetSignificance	GetSignalReference	GetSignalOrientation	GetInitiation
OptimizeTune	WriteStateToFile	GetROCIntegrals	fBaseDir	IsSignalLike	DeclareBaseOps
SetTuneParameters	ReadStateFromFile	GetROCIntegrals	fMethodBase	fHasMVAPdfs	ProcessBaseOps
Train	AddWeightsX	GetMaximumSignificance	SetAnalysisType	GetCutOrientation	
SetTrainTime	ReadWeights	GetSeparation	GetMethodDi	GetAnalysisType	SetThisBase
GetTrainTime	ReadWeights	GetSeparation	GetBaseDir	DoRegression	CreateMVAPdfs
SetTestTime	ReadWeights	GetRegression	GetMethodBase	DoMulticlass	GetValueForROC
GetTestTime	WriteStateToFile	fMLJobName	SetFile	DisableWriting	GetLine
TestClassification	ReadStateFromFile	fMLMethodName	SetSilentFile	InitPythonInterpreter	VerboseClassifierOptions
GetKSTrainingF	WriteStateToFile	GetMLMethodType	fNameFile	GetInteractive	AndDiagS
TestMulticlass	WriteVarsTo	GetMethodType	SetModelPersistence	ExitFromTraining	AndRegression
TestRegression	ReadStateFromFile	fName	IsModelPersistent	TrainingEnded	AddMulticlassCuts
Init	ReadStateFromFile	fTestvarName	GetTrainingTime	fMLMethodName	GetInfoItem
DeclareOptions	ReadStateFromFile	fXMLBuildSet	GetTrainingROC	fVersionControl	reEventsWritten
ProcessOptions	AddVarsXML	GetWeightFile	GetTrainingTime	fWeightFileDir	fName
DeclareComponents	AddSpectator	fMLStore	GetTrainingROC	fWeightFileDir	fName
Reset	AddTargetsXML	fNVar	GetTransform	SetWeightFileDir	
GetMvaValue	AddClassesXML	fNVariable	GetTransform	fNonNormalise	ShowMembers
GetMvaValue	ReadVariable	fSetNVars	fRerouteTransform	fNonNormalise	HasStreamerVirtual
NoErrorCalc	ReadSpectator	fFromXML	Data	Verbose	
GetMvaValue	ReadTargetsXML	fFromXML	LabelData	Info	Help

TMVA::MethodBDT		
fgDebugLevel	fUseFisherCut	fTree
fgIsA	fMinLinCorr	fBvsSWeight
fEventSample	fUseExclusive	fMaxFraction
fValidationSample	fUseYesNoL	fCuts
fSubSample	fNodePurityLimit	fCuts_sb
fTrainSample	fNNodesMax	fCtcb_ss
fNTrees	fMaxDepth	fCbb
fForest	fPruneMethod	fDoPreselection
fBoostWeight	fPruneMethod	fSigNormalizati
fSigToBkgFr	fPruneStreng	fVariableImportance
fBoostType	fValidationEvents	fEventsSigCut
fAdaBoostBel	fAutomatic	fLowBkgCut
fAdaBoostR2	fRandomised	fHighSigCut
fShrinkage	fUseNvars	fHighBkgCut
fBaggedBoost	fUsePoisson	fLowSigCut
fBaggedGradient	fUseMLTrain	fLowBkgCut
fLossFunction	fBaggedSample	fHighSigCut
fResiduals	fNegWeight	fHighBkgCut
fSepType	fNoNegWeight	fHighSigCut
fSepTypeS	fInverseBoost	fNegWeightLossFunction
fMinNodeEval	fPairNegWeight	fHighSigCut
fMinNodeSize	fTrainWithNeg	fWeightLossFunction
fMinNodeSize	fDoBoostMonitor	
fNCuts	fMonitorNtuple	
Streamer	DeclareOptions	ProcessNegativeEventWeights
MethodBDT	ProcessOptions	AdaBoost
MethodBDT	SetMaxDepth	AdaCost
@-MethodBDT	SetMinNodeSize	Bagging
HasAnalysisType	SetMinNodeSize	AdaBoost
InitEventSample	fNTrees	AdaBoostR2
OptimizeTuning	SetParaBoost	AdaBoost
SetTuneParameters	SetNodePurityLimit	BoostRegression
Train	SetShrinkage	initGradientBoost
Reset	SetUseNvars	UpdateTargets
AddWeightsX	SetBaggedSample	UpdateTargets
ReadWeights	GetFusion	GetGradientBoostMVA
ReadWeights	GetTraining	GetBaggedSubSample
WriteMonitor	GetBoostWeight	fDeterminePreselectionCuts
GetMvaValue	GetVariableInApplyPre	selectionCuts
GetNTrees	GetVariableInQu	stance
GetMvaValue	TestTreeQuality	fClass_Name
PrivateGetMethod	MLClassSpecific	
BoostMonitor	MakeClassSpecific	StreamMembers
GetMulticlassValue	ClassInState	fActual
GetRegressionCanHelp		
Boost	DeclareCompatibilityOptions	
CreateRanking	git	

TMVA::Configurable									
fgIsA	fLooseOptions	fCheckForFile	fReferenceFile						
fOptions	fLastDeclaredOption	fDescription	fTrigger						
Streamer	GetConfigName	GetOptions	ReadOptions	CanHelp	fClass_Name				
Configurable	GetConfigDescription	SetOptions	LooseOptions	fSplitOptions	Enabled				
@-Configurable	SetConfigName	WriteOptions	fLooseOptions	ShowMembers					
ParseOptions	SetConfigDescription	PrintOptions	WriteOptions	SetConfigTo	StreamerVirtual				
PrintOptions	CheckForUnDeclaredOptions	fSetFlag	Class						