

TMVA::Method

fglsA

Streamer

Method

@-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	fSPBWeightFW	fVerbose	fSplTrainRefB				
kTEXT	fAnalysisType	fBaseDir	fSpleffBvsS	fVerbosityLevel	fSmoCollection				
kNegative	fRegressionMethod	fMethodBaseDir	fSplTrainS	fVerbosityLevel	fSetupComplete				
kPositive	fMulticlassRef	fFileVal	fSplTrainB	fHelp	fNormalise				
fglsA	fDataSetInfo	fSilentFile	fSplTrainEff	fHasMVAPdfs	fUseDecor				
fTmpEvent	fSignalReference	fNoCUP	fPersistMeanS	fIgnoreNegW	fHighDimTrain				
fInteractive	fSignalReference	fPerCUP	fOrientation	fSignalClass	fTxtWeightsOn				
fExitFromTrain	fVariableTrans	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	fSPBReg					
fNbins	fTMVATraining	fVAPdf	fTransform	fSPBRef					
fNbinsMVA	fROOTTraining	fRegression	fTransform	fSplTrainRefS					
Streamer	GetRegression	ReadClasses	GetNMLTitle	GetNEvents	GetInternalVar				
MethodBase	GetRegression	ReadVarsFrom	GetMean	GetEvent	GetOriginalVar				
MethodBase	GetMulticlass	ValueEvaluation	GetHMSToF	GetEvent	HasTrainingTre				
@-MethodBase	GetProba	WriteMonitoring	GetXminsTo	GetEvent	MakeClassSpe				
SetupMethod	GetProba	GetEfficiency	GetXmax	GetEvent	MakeClassSpe				
ProcessSetup	GetRarity	GetTrainingEff	GetSignalRef	GetCuttingE	Statistics				
CheckSetup	CreateRankin	GetMulticlass	GetSignalRef	GetTreeC	GetWeightsOnly				
AddOutput	MakeClass	GetMulticlass	SetSignif	GetTreeC	GetWeightsOnly				
TrainMethod	PrintHelpMes	GetSignif	GetSignalRef	SetSignif	GetOrientation				
OptimizeTunin	ReadStateFrom	GetROCInteg	fBaseDir	IsSignalLike	DeclareBaseOp				
SetTuneParam	ReadStateFrom	GetROCInteg	fMethodBase	HasMVAPdfs	ProcessBaseOp				
Train	AddWeightsX	GetMaximumSig	fSignificance	SetAnalysisType	fCutOrientat				
SetTrainTime	ReadWeightsX	GetSeparation	fSetMethodDi	GetAnalysisType	fSetThisBase				
GetTrainTime	ReadWeightsX	GetSeparation	fSetBaseDir	DoRegression	CreateMVAPdfs				
SetTestTime	ReadWeightsX	GetRegression	fMethodBase	DoMulticlass	GetValueForRo				
GetTestTime	WriteStateTo	fMLJobName	SetFile	DisableWriting	GetLine				
TestClassification	ReadStateFrom	fMethodName	SetSilentFile	InitPythonIn	VerdictClass				
GetKSTrainin	WriteStateTo	fMethodType	fNameFile	GetInteractive	AddClassForO				
TestMulticlass	WriteVarsTo	fMethodType	fSetModelPers	ExitFromTrain	AndRegression				
TestRegression	ReadStateFrom	fName	IsModelPersi	TrainingEnde	AddMulticlassC				
Init	ReadStateFrom	fTestvarName	GetTrainingT	GetMadsionC	GetInfoltem				
DeclareOptio	ReadStateFrom	fXMLBuilding	GetTrainingRC	GetVersionOpti	GetEventsW				
ProcessOptio	AddVarsXML	GetWeightFile	GetTrainingRC	GetWeightFile	GetLine				
DeclareComp	AddSigOpti	fXMLStor	GetTrainingRC	GetWeightFile	GetLine				
Reset	AddTargetsX	fMLNvar	GetTransform	SetWeightFile	GetLine				
GetMvaValue	AddClassesX	fMLNvariable	GetTransform	fNonHaisie	ShowMembers				
GetMvaValue	ReadVariable	fSetNML	fRerouteTrans	fNonHaisie	StreamerNVirtual				
NoErrorCalc	ReadSpectat	fFromXML	Data	Verbose					
GetMvaValue	ReadTargets	fFromXML	LabData	Info	Help				

TMVA::MethodRuleFit				
fglsA	fRuleFitModule	fUseBoost		
fRuleFit	fUseRuleFit	fGDPPathEve	fFrac	
fEventSample	fRWorkDir	fGDValidEve	fFrac	
fSignalFraction	fNRules	fGDTau		
fMonitorNtupl	fNendnodes	fGDTauPre		
fNTImportant	fForest	fGDTauMin		
fNTCoefficient	fNTrees	fGDTauMax		
fNTSupport	fTreeEveFrac	fGDTauScan		
fNTNcuts	fSepType	fGDPathStep		
fNTNvars	fMinFracNEve	fGDPathSteps		
fNTPtag	fMaxFracNEve	fGDErrScale		
fNTPss	fNCuts	fMinimp		
fNTPsb	fSepTypeS	fModelTypes		
fNTPbs	fPruneMethod	fRuleMinDist		
fNTPbb	fPruneMethod	fLinQuantile		
fNTSSB	fPruneStrength			
fNTType	fForestTypes			
Streamer	GetNTrees	MakeClassSpecif		
MethodRuleFit	GetTreeEveFrac	MakeClassRuleCuts		
MethodRuleFit	GetSeparation	MakeClassNear		
@-MethodRuleFit	GetSeparation	GetHelpMessage		
HasAnalysisType	fPruneMethod	Init		
Train	GetPruneStrength	EventSample		
AddWeightsX	fMLNvar	fMinFracNEve		
ReadWeightsX	fMLNvar	fMinFracNEve		
ReadWeightsX	fMLNvar	TrainJFRuleFit		
GetMvaValue	GetGDNPPath	DeclareOptions		
WriteMonitoring	GetGDNPPath	ProcessOptions		
CreateRanking	GetGDErrScale	Class		
UseBoost	GetGDPPathEve	Class_Name		
GetRuleFitPt	GetGDValidEve	fFrac		
GetRuleFitCo	GetPinQuant	ShowMembers		
GetMethodBase	fRWorkDir	StreamerNVirtual		
GetTrainingEff	fNRules			
GetForest	GetRFNendnodes			

TMVA::Configurable				
fglsA	fLooseOption	CheckOption	fReferenceFile	
fOptions	fLastDeclared	fOptionDescr	fTrigger	
Streamer	GetConfigName	GetOptions	ReadOptions	GetReferenceFile
Configurable	GetConfigDes	SetOptions	LooseOption	SplitOptions
@-Configurable	SetConfigName	WriteOptions	LooseOption	ShowMembers
ParseOption	SetConfigDes	PrintOptions	WriteOptions	SetFlagToFile
PrintOptions	CheckForUn	AddOptions	XMLToSetFlag	Class