

TMVA::IMethod
fglsA
Streamer
IMethod
@-IMethod
GetName
GetMvaValue
Train
ReadWeightsFromStream
WriteMonitoringHistogram
MakeClass
CreateRanking
PrintHelpMessage
Init
DeclareOptions
ProcessOptions
HasAnalysisType
MakeClassSpecific
GetHelpMessage
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual

TMVA::MethodBase						
kROOT	fNbinsH	fConstructedFromWeightFile	fVerbose	fSplTrainRefB		
kTEXT	fAnalysisType	fBaseDir	fSpleffBvsS	fVerbosityLevelStream	fEventCollections	
kNegative	fRegressionReturnMethodBaseDir	fSplTrainS	fVerbosityLevel	fSetupCompleted		
kPositive	fMulticlassReturnFile	fSplTrainB	fHelp	fNormalise		
fglsA	fDataSetInfo	fSilentFile	fSplTrainEffBvsS	fHasMVAPdfs	fUseDecorr	
fTmpEvent	fSignalReferenceCutModelPersistence	fMeanS	fIgnoreNegWeightsInTraining	fNTrainings	fTransform	
fInteractive	fSignalReferenceCutOrientation	fMeanB	fSignalClass	fTxtWeightsOnly		
fExitFromTrainingVariableTransformationType	fRmsS	fBackgroundClassNbinsMVAPdf				
fIPyMaxIter	fJobName	fWeightFile	fRmsB	fTrainTime	fNsmoothMVAPdf	
fIPyCurrentIter	fMethodName	fEffS	fXmin	fTestTime	fResults	
fRanking	fMethodType	fDefaultPDF	fXmax	fCutOrientation		
fInputVars	fTestvar	fMVAPdfS	fVarTransformStrSpl	fSplRefs		
fNbins	fTMVATrainingVerbMVAPdfB	fTransformationPDF	fSplRefB			
fNbinsMVAoutputROOTTrainingVerbSplS		fTransformation	fSplTrainRefS			
Streamer	GetRegressionValues	ReadClassesFromCutModel	GetInputTitle	GetNEvents	GetInternalVarName	GetRegressionValues
MethodBase	GetRegressionValues	ReadVarsFromStream	GetMean	GetEvent	GetOriginalVarName	AddWeightsXMLTo
MethodBase	GetMulticlassValue	WriteEvaluationHistogramFile	GetRMSFile	GetEvent	HasTrainingTree	ReadWeightsFromStream
@-MethodBase	GetProba	WriteMonitoringHistogramFile	GetXmin	GetEvent	MakeClassSpecific	ReadWeightsFromXML
SetupMethod	GetProba	GetEfficiency	GetXmax	GetEvent	MakeClassSpecific	CreateRanking
ProcessSetup	GetRarity	GetTrainingEfficiency	GetSignalReferenceCut	GetTrainingEventStatistics		DeclareOptions
CheckSetup	CreateRanking	GetMulticlassEfficiency	GetSignalReferenceCutString	GetCutString	fTxtWeightsOnly	ProcessOptions
AddOutput	MakeClass	GetMulticlassTrainSingleSignalOnly	GetSignalReferenceCut	GetEventCollections	ConstructedFrom	MakeClassSpecific
TrainMethod	PrintHelpMessage	GetSignificance	SetSignalReferenceCutLike	GetSignalLike	InitBase	GetHelpMessage
OptimizeTuningParametersToFile	GetROCIntegral	BaseDir	IsSignalLike	DeclareBaseOptions		Init
SetTuneParametersReadStateFromFile	GetROCIntegral	MethodBaseDir	HasMVAPdfs	ProcessBaseOptions		InitMatrices
Train	AddWeightsXMLTo	GetMaximumSignificanceFile	SetAnalysisType	GetCutOrientation		GetSum
SetTrainTime	ReadWeightsFromStream	GetSeparation	SetMethodDir	GetAnalysisType	ResetThisBase	GetSumVal
GetTrainTime	ReadWeightsFromStream	GetSeparation	SetBaseDir	DoRegression	CreateMVAPdfs	GetLDCoeff
SetTestTime	ReadWeightsFromStream	GetRegressionDescription	SetMethodBaseDir	DoMulticlass	GetValueForRoot	PrintCoefficients
GetTestTime	WriteStateToXML	GetJobName	SetFile	DisableWriting	GetLine	Class
TestClassification	ReadStateFromXML	GetMethodName	SetSilentFile	InitPythonInteractAndClassifierOutput		Class_Name
GetKSTrainingVsWriteStateToStream	GetMethodType	SetMethodType	SetSilentFile	GetInteractiveTrainAndClassifierOutput		IsA
TestMulticlass	WriteVarsToStream	GetMethodType	SetModelPersistence	ExitFromTraining	AddRegressionOutput	ShowMembers
TestRegression	ReadStateFromStream	GetName	IsModelPersistent	TrainingEnded	AddMulticlassOutput	StreamerNVirtual
Init	ReadStateFromStream	GetTestvarName	GetTrainingTMVAGetMaxCode	AddInfoItem		
DeclareOptions	ReadStateFromXML	GetProbaName	GetTrainingROOTGetSimOther	IgnoreEventsWithNegWeightsInTraining		
ProcessOptions	AddVarsXMLTo	GetWeightFileName	GetTrainingTMVAVerbosityFrigName	Class		
DeclareCompatibilityOptionsXMLTo	GetTestvarName	GetTrainingROOTGetWeightFrigDir	Class_Name			
Reset	AddTargetsXMLTo	GetNvar	GetTransformationShowWeightFileDir	IsA		
GetMvaValue	AddClassesXMLTo	GetNVariables	GetTransformationsNormalised	ShowMembers		
GetMvaValue	ReadVariablesFromXML	GetNTTargets	RerouteTransformationsNormalised	StreamerNVirtual		
NoErrorCalc	ReadSpectatorsFromXML	GetMultVar	Data	Verbose		
GetMvaValues	ReadTargetsFromXML	GetInputLabel	DataInfo	Help		

TMVA::MethodLD
fglsA
fNRegOut
fSumMatx
fSumValMatx
fCoeffMatx
fLDCoeff
Streamer
MethodLD
MethodLD
@-MethodLD
HasAnalysisType
Train
GetMvaValue
GetRegressionValues
AddWeightsXMLTo
ReadWeightsFromStream
ReadWeightsFromXML
CreateRanking
DeclareOptions
ProcessOptions
MakeClassSpecific
GetHelpMessage
Init
InitMatrices
GetSum
GetSumVal
GetLDCoeff
PrintCoefficients
Class
Class_Name
IsA
ShowMembers
StreamerNVirtual

TMVA::Configurable				
fglsA	fLooseOptionCheckSpringEnabled	fListOfOptions	fReferenceFile	
fOptions	fLastDeclaredOptions	fConfigDescription	fLogger	
Streamer	GetConfigName	GetOptions	ReadOptionsFromXML	GetReferenceFileClass_Name
Configurable	GetConfigDescription	SetOptions	LooseOptionCheckSpringEnabled	IsA
@-Configurable	SetConfigName	WriteOptionsToStream	EnableLooseOptions	ShowMembers
ParseOptions	SetConfigDescription	ReadOptionsFromStream	OptionsReferenceFile	StreamerNVirtual
PrintOptions	CheckForUnusedOptions	OptionsXMLTo	ResetSetFlag	Class