

TMVA::IMethod	TMVA::MethodBase						TMVA::MethodComposit	TMVA::MethodBoost		
fglsA	kROOT	fNbinsH	fConstructedF	fPWeightFW	fVerbose	fSplTrainRef	fglsA	fglsA	fBTrainSigMVAHist	
	kTEXT	fAnalysisType	fBaseDir	fSpleffBvsS	fVerbosityLevel	fSmoCollectio	fCurrentMethodId	fBoostNum	fBTrainBgdMVAHist	
Streamer	kNegative	fRegressionMethod	fMethodBaseDir	fSplTrainS	fVerbosityLevel	fSetupComple	fCurrentMethod	fBoostType	fTestSigMVAHist	
IMethod	kPositive	fMulticlassRef	fFileVal	fSplTrainB	fHelp	fNormalise	fMethods	fTransformStr	fTestBgdMVAHist	
@~IMethod	fglsA	fDataSetInfo	fSilentFile	fSplTrainEff	fHasMVAPdfs	fUseDecor	fMethodWeight	fDetailedMoni	fMonitorTree	
GetName	fTmpEvent	fSignalRefer	fNoCutPersist	fMeanS	fIgnoreNegW	fHighDataTrain	g	fAdaBoostB	fBoostWeight	
GetMvaValue	fInteractive	fSignalRefer	fPerCutOrient	fMeanB	fSignalClass	fTxtWeightsOn		fRandomSeed	fMethodError	
Train	fExitFromTrain	fVariableTrans	fForDType	fRmsS	fBackgroundCl	fHasMVAPdf	Streamer	fBaggedSampl	fForContaining	
ReadWeightsFrom	fIPyMaxIter	fJobName	fWeightFile	fRmsB	fTrainTime	fNsmoothMVA	MethodComposit	fBoostedMet	fCubame integral	
WriteMonitoringH	fIPyCurrentIt	fMethodNam	fEffS	fXmin	fTestTime	fResults	MethodComposit	fBoostedMet	fMVAValues	
MakeClass	fRanking	fMethodType	fDefaultPDF	fXmax	fCutOrientation		AddWeightsXML	fBoostedMet	fDataSetManager	
CreateRanking	fInputVars	fTestvar	fMVAPdfS	fVarTransform	fSplRegS		ReadWeightsFrom	fMonitorBoos	fSetMethodOption	
PrintHelpMessage	fNbins	fTMVATraining	fMVAPdfB	fTransformatio	fSplReiter		GetMvaValue	fTrainSigMVA	fHistoricBooOption	
Init	fNbinsMVA	fROOTTrainin	fRegression	fTransformatio	fSplTrainRefS		ReadWeightsFrom	fTrainBgdMVAHist		
DeclareOptions	Streamer	GetRegression	fRealClasses	fCathXMLTitle	GetNEvents	GetInternalVar	CreateRanking	Streamer	CurrentMethodIdx	
ProcessOptions	MethodBase	GetRegression	fRealVassFrom	fGetMean	GetEvent	GetOriginalVar	@~MethodComp	MethodBoos	SingleTrain	
HasAnalysisType	MethodBase	GetMulticlass	fValues	fGetRMS	fToFF	GetEvent	HasTrainingTre	MethodBoos	SingleBoost	
MakeClassSpecif	@~MethodBase	GetProba	WriteMonitor	fGetXmins	fToFF	GetEvent	MakeClassSpec	ProcessOptions	@~MethodBoos	AdaBoost
GetHelpMessage	SetupMethod	GetProba	GetEfficiency	GetXmax	GetEvent	MakeClassSpec	GetMethod	HasAnalysis	Bagging	
Class	ProcessSetup	GetRarity	GetTrainingEff	fSignalRefer	fCutOrient	fStatistics	GetMethod	Train	CalcMethodWeight	
Class_Name	CheckSetup	CreateRankin	GetMulticlass	fGetSignal	fRefCathXMLTitle	fWeightsOnly	GetCurrentMetho	CreateRankin	GetBoostROCIntegral	
IsA	AddOutput	MakeClass	GetMulticlass	fSetSignif	fRefCathXMLTitle	fCathXMLTitle	GetLastMethod	BookMethod	WriteMonitoringHisto	ToFile
ShowMembers	TrainMethod	PrintHelpMes	GetSignif	fSetSignalRefer	fSignedCutOrient	fInit	GetPreviousMeth	SetBoostedM	fMVAValues	onHistoToFile
StreamerNVirtual	OptimizeTun	fNoParamToS	fROCInteg	fBaseDir	IsSignalLike	DeclareBaseOp	GetCurrentMetho	GetBoostNum	TestClassification	
	SetTuneParam	ReadStateFrom	fROCInteg	fMethodBaseDir	fHasMVAPdfs	ProcessBaseO	GetCurrentMetho	CleanBoostOptions	fMVA	Cut
	Train	AddWeightsXML	GetMaximumSignificance	SetAnalysisType	fCutOrientat		Class	GetMvaValue	ResetBoostWeights	
	SetTrainTime	ReadWeights	GetSeparatio	fSetMethodDi	GetAnalysisType	fSetThisBase	Class_Name	ClearAll	CreateMVAHistograms	
	GetTrainTime	ReadWeights	GetSeparatio	fSetBaseDir	DoRegression	CreateMVAPdfs	IsA	PrintResults	CalcMVAValues	
	SetTestTime	ReadWeights	GetRegression	fSetMethodBaseDir	Multiclass	GetValueForRo	ShowMembers	Init	GetHelpMessage	
	GetTestTime	WriteStateTo	fMLJobName	SetFile	DisableWriting	GetLine	StreamerNVirtual	InitHistos	Class	
	TestClassific	ReadStateFrom	fGetMethodNam	SetSilentFile	InitPythonInve	fClassifierOutp		CheckSetup	Class_Name	
	GetKSTrainin	fWriteStateTo	fGetMethodTyp	fNameFile	GetInteractive	AddClassFor	OutputProb	MonitorBoostsA		
	TestMulticlas	WriteVarsTo	fGetMethodTyp	fSetModelPers	fExitFromTrain	fAddRegression	Output	DeclareOptio	ShowMembers	
	TestRegress	ReadStateFrom	fGetName	IsModelPersi	fTrainingEnd	fAddMulticlass	Output	DeclareComp	StreamNVirtual	
	Init	ReadStateFrom	fGetTestvarNam	GetTrainingT	fGetMVAData	fCutInfoltem		ProcessOptions		
	DeclareOptio	ReadStateFrom	fGetMVAData	GetTrainingROC	fVersionOptio	fEventsWithNegWeights	INT	CurrentMethod		
	ProcessOptio	AddVarsXML	GetWeightFile	fAddTrainingROC	fWeightFileNme					
	DeclareComp	AddSpectator	fGetMVAData	GetTrainingROC	fWeightFileNme					
	Reset	AddTargetsXML	fGetNvar	GetTransform	fSetWeightFileDir					
	GetMvaValue	AddClassesXML	fGetNvar	GetTransform	fNormalise		ShowMembers			
	GetMvaValue	ReadVariable	fGetNvar	GetTransform	fNormalise		StreamerNVirtual			
	NoErrorCalc	ReadSpectator	fGetFromXML	Data	Verbose					
	GetMvaValue	ReadTargets	fGetFromXML	Data	Info	Help				
TMVA::Configurable										
fglsA	fLooseOption	fCheckOptions	fReferenceFile							
fOptions	fLastDeclaredOption	fOptionDescr	fTrigger							
Streamer	GetConfigName	GetOptions	ReadOptions	GetReferenceFile	Class_Name					
Configurable	GetConfigDescr	SetOptions	LooseOption	fSetOptions						
@~Configurable	SetConfigName	WriteOptions	fSetLooseOptions	ShowMembers						
ParseOption	SetConfigDescr	PrintOptions	WriteOptions	SetConfigToFile	StreamerNVirtual					
PrintOptions	CheckForUnus	AddOptionsXML	fSetFlagClass							