

TMVA::IMethod

|                  |
|------------------|
| fglsA            |
| 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               | fConstructed           | fSPBWeightFW           | fVerbose              | fSplTrainRefB      |
| kTEXT             | fAnalysisType         | fBaseDir               | fSpleffBvsS            | fVerbosityLevel       | fSmoCollection     |
| kNegative         | fRegressionMethod     | fMethodBaseDir         | fSplTrainS             | fVerbosityLevel       | fSetupComplete     |
| kPositive         | fMulticlassRefFile    | fInVal                 | fSplTrainB             | fHelp                 | fNormalise         |
| fglsA             | fDataSetInfo          | fSilentFile            | fSplTrainEffBvsMVAPdfs | fUseDecor             |                    |
| fTmpEvent         | fSignalReference      | fNoCutPersist          | fMeanS                 | fIgnoreNegWeight      | fHighDimTrain      |
| fInteractive      | fSignalReference      | fPerCutOrientation     | fMeanB                 | fSignalClass          | fTxtWeightsOn      |
| fExitFromTrain    | fVariableTransform    | fMDTtype               | fRmsS                  | fBackgroundClass      | fHasMVAPdf         |
| fIPyMaxIter       | fJobName              | fWeightFile            | fRmsB                  | fTrainTime            | fNsmoothMVA        |
| fIPyCurrentIter   | fMethodName           | fEffS                  | fxmin                  | fTestTime             | fResults           |
| fRanking          | fMethodType           | fDefaultPDF            | fxmax                  | fCutOrientation       |                    |
| fInputVars        | fTestvar              | fMVAPdfS               | fVarTransform          | fSPBRegS              |                    |
| fNbins            | fTMVATraining         | fVAPdf                 | fTransform             | fSPBRef               |                    |
| fNbinsMVA         | fROOTTraining         | fRegression            | fTransform             | fSplTrainRefS         |                    |
|                   |                       |                        |                        |                       |                    |
| Streamer          | GetRegression         | ReadClasses            | GetNbMLTitle           | GetNEvents            | GetInternalVar     |
| MethodBase        | GetRegression         | ReadVarsFrom           | GetMean                | GetEvent              | GetOriginalVar     |
| MethodBase        | GetMulticlass         | ValueEvaluation        | GetRMSToFC             | GetEvent              | HasTrainingTree    |
| @-MethodBase      | GetProba              | WriteMonitor           | GetXminsToFC           | GetEvent              | MakeClassSpec      |
| SetupMethod       | GetProba              | GetEfficiency          | GetXmax                | GetEvent              | MakeClassSpec      |
| ProcessSetup      | GetRarity             | GetTrainingEff         | GetSignalReference     | GetCutOrientation     | GetStatistics      |
| CheckSetup        | CreateRanking         | GetMulticlass          | GetSignalReference     | GetCutOrientation     | GetWeightsOnly     |
| AddOutput         | MakeClass             | GetMulticlass          | SetSingeRFile          | GetSingeRCollection   | ConstructedFile    |
| TrainMethod       | PrintHelpMessage      | GetSignifical          | SetSignalReference     | SetSingeRCollection   | IsSignalLike       |
| OptimizeTrain     | MyReStateToSilentFile | ROCIntegBaseDir        |                        | IsSignalLike          | DeclareBaseOp      |
| SetTuneParam      | ReadStateFrom         | ROCIntegMethodBaseDir  | HasMVAPdfs             | ProcessBaseOp         |                    |
| Train             | AddWeightsX           | GetMaximumSignificance | SetAnalysisType        | GetCutOrientation     |                    |
| SetTrainTime      | ReadWeightsFrom       | GetCutRatio            | SetMethodDir           | GetAnalysisType       | SetThisBase        |
| GetTrainTime      | ReadWeightsFrom       | GetBaseDir             | SetBaseDir             | DoRegression          | CreateMVAPdfs      |
| SetTestTime       | ReadWeightsFrom       | GetRegression          | SetMethodBaseDir       | Multiclass            | GetValueForRoot    |
| GetTestTime       | WriteStateTo          | SetJobName             | SetFile                | DisableWriting        | GetLine            |
| TestClassific     | ReadStateFrom         | GetMethodName          | SetSilentFile          | InitPythonInterpreter | Verdict            |
| GetKSTraining     | WriteStateTo          | GetMethodType          | fNameFile              | GetInteractive        | AddClassForOutput  |
| TestMulticlass    | WriteVarsTo           | GetMethodType          | SetModelPersi          | ExitFromTrain         | AndRegression      |
| TestRegression    | ReadStateFrom         | GetName                | IsModelPersi           | TrainingEnded         | AddMulticlassClass |
| Init              | ReadStateFrom         | GetTestvarName         | GetTrainingTime        | GetMVA                | GetInfoItem        |
| DeclareOptions    | ReadStateFrom         | GetNbBin               | GetTrainingROC         | Version               | GetEventsWeight    |
| ProcessOptions    | AddVarsXML            | GetWeightFile          | GetTrainingTime        | GetWeightFile         | GetName            |
| DeclareComponents | AddSipOptions         | GetMVA                 | GetTrainingROC         | GetWeightFile         | GetName            |
| Reset             | AddTargetsXML         | GetNvar                | GetTransform           | SetWeightFileDir      |                    |
| GetMvaValue       | AddClassesXML         | GetNVariable           | GetTransform           | SetNormalise          | ShowMembers        |
| GetMvaValue       | ReadVariable          | SetNVars               | RerouteTransformer     | SetNormalise          | HasStreamerVirtual |
| NoErrorCalc       | ReadSpectator         | GetFromXML             | Data                   | Verbose               |                    |
| GetMvaValue       | ReadTargets           | GetXML                 | LabelData              | Info                  | Help               |

| TMVA::MethodCuts      |                   |                     |
|-----------------------|-------------------|---------------------|
| fgMaxAbsCurv          | fAllMethod        | fRangeSign          |
| kUseMonteCarFit       | fFitParams        | fRandom             |
| kUseGeneticAlgorithm  | GetSignalEff      | fMeans              |
| kUseSimulation        | fFitMeaning       | fMeanB              |
| kUseMinuit            | fEffSMax          | fRmsS               |
| kUseEventSelection    | fCutRangeMin      | fRmsB               |
| kUseMonteCarFit       | fCutRangeMax      | fEffBvsSLocal       |
| kUseEventSelection    | fCutRange         | fVarHistS           |
| kUsePDFs              | fBinaryTreeSF     | fVarHistB           |
| kNotEnforced          | BinaryTreeBF      | fVarHistS_smooth    |
| kForceMin             | fCutMin           | fVarHistB_smooth    |
| kForceMax             | fCutMax           | fVarPdfS            |
| kForceSmart           | fTmpCutMin        | fVarPdfB            |
| fglsA                 | fTmpCutMax        | fNegEffWarning      |
| fFitMethodS           | fAllVarsI         |                     |
| fFitMethod            | fNpar             |                     |
| fEffMethodS           | fEffRef           |                     |
|                       |                   |                     |
| Streamer              | GetmuTransf       | GetHelpMessage      |
| MethodCuts            | GetEfficiency     | MatchParsToCuts     |
| MethodCuts            | GetTrainingEff    | MatchParsToCuts     |
| DynamicCast           | GetRarity         | MatchCutsToPars     |
| @-MethodCuts          | ComputeEstimator  | MatchCutsToPars     |
| HasAnalysisTree       | EstimatorFunction | GetVariablePDFs     |
| Train                 | EstimatorFunction | GetEffFromSelection |
| AddWeightsXML         | MLTestSignal      | GetEffFromPDFs      |
| ReadWeightsFromStream | Init              |                     |
| ReadWeightsFromXML    | Class             |                     |
| GetMvaValue           | GetCuts           | Class_Name          |
| WriteMonitorDigits    | DisplayToFig      |                     |
| TestClassification    | DisplayOptions    | ShowMembers         |
| GetSeparation         | ProcessOptions    | StreamerNVirtual    |
| GetSeparation         | CheckSetup        |                     |
| GetSignificance       | MakeClassSpecific |                     |

| TMVA::IFitterTarget |                      |                  |
|---------------------|----------------------|------------------|
| fglsA               |                      |                  |
| Streamer            | ProgressNotification | ShowMembers      |
| IFitterTarget       | Class                | StreamerNVirtual |
| @-IFitterTarget     | Class_Name           |                  |
| EstimatorFunction   |                      |                  |

| TMVA::Configurable |               |               |                    |                  |                  |  |
|--------------------|---------------|---------------|--------------------|------------------|------------------|--|
| fglsA              | fLooseOption  | CheckOptions  | fReferenceFile     |                  |                  |  |
| fOptions           | fLastDeclared | fOptionDescr  | fTrigger           |                  |                  |  |
| Streamer           | GetConfigName | GetOptions    | ReadOptions        | GetReferenceFile | Class_Name       |  |
| Configurable       | GetConfigDes  | SetOptions    | LooseOption        | SplitOptions     | Enabled          |  |
| @-Configurable     | SetConfigName | WriteOptions  | EnableLooseOptions | ShowMembers      |                  |  |
| ParseOption        | SetConfigDes  | PrintOptions  | WriteOptions       | SetConfigToSil   | StreamerNVirtual |  |
| PrintOptions       | CheckForUn    | AddOptionsXML | SetFlagClass       |                  |                  |  |