

TMVA::BinaryTree
fRoot
fNNodes
fDepth
fIsA
Streamer
BinaryTree
@~BinaryTree
CreateNode
CreateTree
ClassName
SetRoot
GetRoot
GetNNodes
CountNodes
GetTotalTreeDepth
SetTotalTreeDepth
SetTotalTreeDepth
GetLeftDaughter
GetRightDaughter
Print
Read
AddXMLTo
ReadXML
DeleteNode
Log
Class
Class_Name
IsA
ShowMembers
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TMVA::DecisionTree	
fgRandomSeed	fPruneMethod
kExpectedErrorPruning	fNNodesBeforePruning
kCostComplexityPruning	fNodePurityLimit
kNoPruning	fRandomisedTree
fNvars	fUseNvars
fNCuts	fUsePoissonNvars
fUseFisherCuts	fMyTrandom
fMinLinCorrForFisher	fVariableImportance
fUseExclusiveVars	fMaxDepth
fSepType	fSigClass
fRegType	fgDebugLevel
fMinSize	fTreeID
fMinNodeSize	fAnalysisType
fMinSepGain	fDataSetInfo
fUseSearchTree	fIsA
fPruneStrength	
Streamer	TestPrunedTreeQuality
DecisionTree	CheckEventWithPrunedTree
DecisionTree	GetSumWeights
DecisionTree	SetNodePurityLimit
@~DecisionTree	GetNodePurityLimit
GetRoot	DescendTree
CreateNode	SetParentTreeInNodes
CreateTree	GetNode
CreateFromXML	CleanTree
ClassName	PruneNode
BuildTree	PruneNodeInPlace
TrainNode	GetNNodesBeforePruning
TrainNodeFast	CountLeafNodes
TrainNodeFull	SetTreeID
GetRandomisedVariables	GetTreeID
GetFisherCoefficients	DoRegression
FillTree	SetAnalysisType
FillEvent	GetAnalysisType
CheckEvent	SetUseFisherCuts
GetEventNode	SetMinLinCorrForFisher
GetVariableImportance	SetUseExclusiveVars
GetVariableImportance	SetNvars
ClearTree	SamplePurity
SetPruneMethod	Class
PruneTree	Class_Name
SetPruneStrength	IsA
GetPruneStrength	ShowMembers
ApplyValidationSample	