

TMVA::RuleFit

randSEED	fRuleEnsemble
fgIsA	fRuleFitParams
fTrainingEvents	fMethodRuleFit
fTrainingEventsRndm	fMethodBase
fEventWeights	fVisHistsUselmp
fNTreeSample	fLogger
fNEveEffTrain	
fForest	
Streamer	UseCoefficientsVisHists
RuleFit	MakeVisHists
RuleFit	FillVisHistCut
@~RuleFit	FillVisHistCorr
InitNEveEff	FillCut
InitPtrs	FillLin
Initialize	FillCorr
SetMsgType	NormVisHists
SetTrainingEvents	MakeDebugHists
ReshuffleEvents	GetCorrVars
SetMethodBase	GetNTreeSample
MakeForest	GetNEveEff
BuildTree	GetTrainingEvent
SaveEventWeights	GetTrainingEventWeight
RestoreEventWeights	GetTrainingEvents
Boost	GetRndmSampleEvents
ForestStatistics	GetForest
EvalEvent	GetRuleEnsemble
CalcWeightSum	GetRuleEnsemblePtr
FitCoefficients	GetRuleFitParams
CalcImportance	GetRuleFitParamsPtr
SetModelLinear	GetMethodRuleFit
SetModelRules	GetMethodBase
SetModelFull	RuleFit
SetImportanceCut	Copy
SetRuleMinDist	Log
SetGDTau	Class
SetGDPathStep	Class_Name
SetGDNPathSteps	IsA
SetVisHistsUselmp	ShowMembers
UselImportanceVisHists	