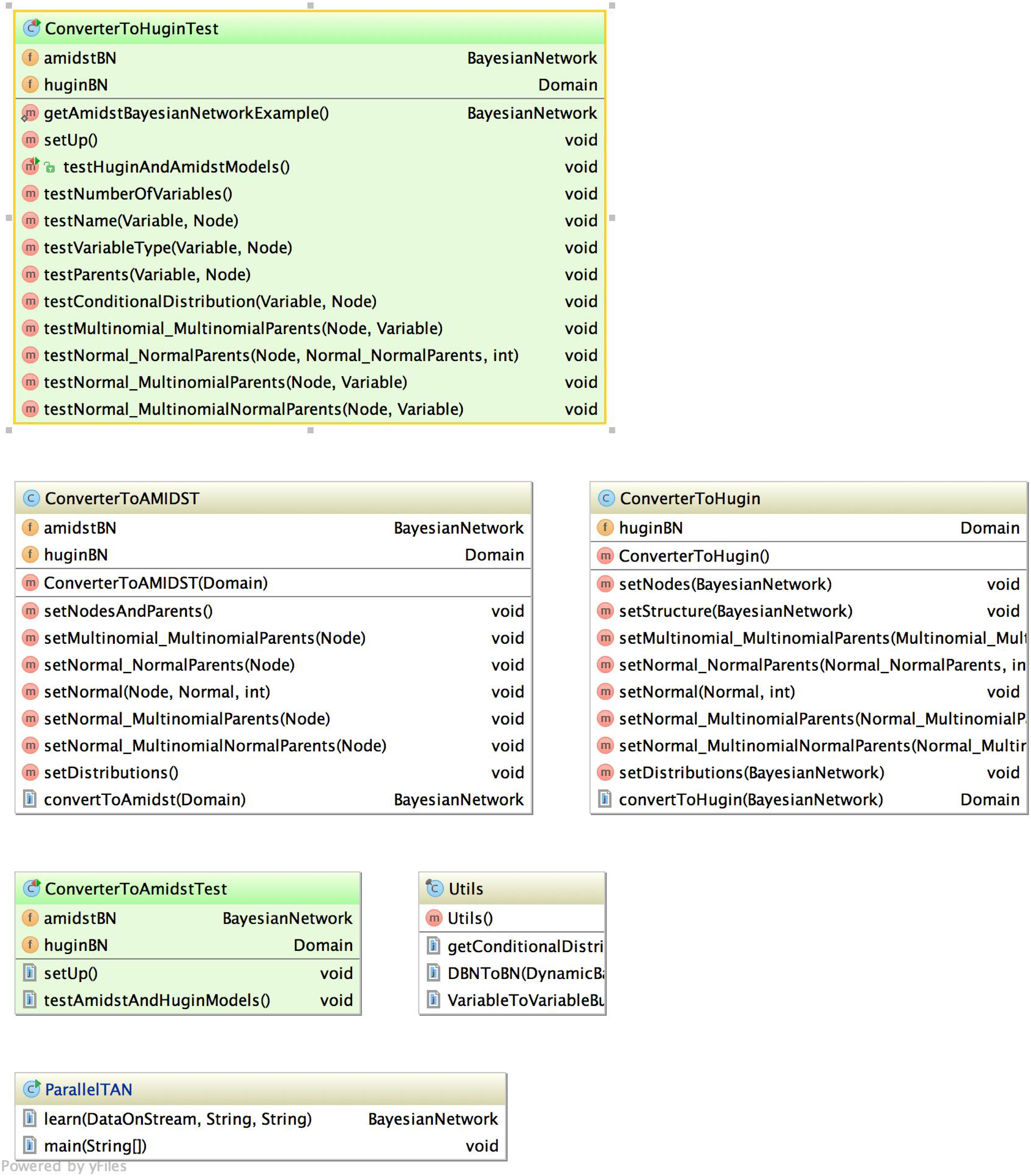

ConverterToHuginTest	
amidstBN	BayesianNetwork
huginBN	Domain
getAmidstBayesianNetworkExample()	BayesianNetwork
setUp()	void
testHuginAndAmidstModels()	void
testNumberOfVariables()	void
testName(Variable, Node)	void
testVariableType(Variable, Node)	void
testParents(Variable, Node)	void
testConditionalDistribution(Variable, Node)	void
testMultinomial_MultinomialParents(Node, Variable)	void
testNormal_NormalParents(Node, Normal_NormalParents, int)	void
testNormal_MultinomialParents(Node, Variable)	void
testNormal_MultinomialNormalParents(Node, Variable)	void

ConverterToAMIDST	
amidstBN	BayesianNetwork
huginBN	Domain
ConverterToAMIDST(Domain)	
setNodesAndParents()	void
setMultinomial_MultinomialParents(Node)	void
setNormal_NormalParents(Node)	void
setNormal(Node, Normal, int)	void
setNormal_MultinomialParents(Node)	void
setNormal_MultinomialNormalParents(Node)	void
setDistributions()	void
convertToAmidst(Domain)	BayesianNetwork

ConverterToHugin	
huginBN	Domain
ConverterToHugin()	
setNodes(BayesianNetwork)	void
setStructure(BayesianNetwork)	void
setMultinomial_MultinomialParents(Multinomial_Mult	
setNormal_NormalParents(Normal_NormalParents, in	
setNormal(Normal, int)	void
setNormal_MultinomialParents(Normal_MultinomialP	
setNormal_MultinomialNormalParents(Normal_Multir	
setDistributions(BayesianNetwork)	void
convertToHugin(BayesianNetwork)	Domain

ConverterToAmidstTest	
amidstBN	BayesianNetwork
huginBN	Domain
setUp()	void
testAmidstAndHuginModels()	void

Utils
Utils()
getConditionalDistri
DBNToBN(DynamicB
VariableToVariableBu

ParallelTAN	
learn(DataOnStream, String, String)	BayesianNetwork
main(String[])	void

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