Vector *(I)*

get(int)	double
set(int, double)	void
size()	int
dotProduct(Vector)	void
dotProduct(Vector, Vector)	uble

Utils *(C)*

Utils()	
missingValue()	double
isMissing(double)	boolean
accumulatedSumVectors(double[]	
maxIndex(double[])	int
normalize(double[])	double[]
logs2probs(double[])	double[]
isLinkCLG(Variable, Variable)	ean

ArrayVector *(C)*

array	double[]
ArrayVector(int)	
ArrayVector(double[])	
get(int)	double
set(int, double)	void
size()	int

MultinomialIndex *(C)*

MultinomialIndex()
getIndexFromVariableAssignment(List<Var
getIndexFromVariableAssignment(List<Var
getIndexFromDataInstance(List<Variable>,
getIndexFromVariableAssignment(List<Var
getVariableAssignmentFromIndex(List<Var
getNumberOfPossibleAssignments(List<Va

ReservoirSampling *(C)*

samplingNumberOfSamples(int, DataOnStream)	DataOnMemory
samplingNumberOfGBs(double, DataOnStream)	DataOnMemory

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