Potential «interface»

Potential	
m combine(Potential)	void
m marginalize(List)	void
P variables	List

PotentialFunctional

PotentialFunctional	
m combine(Potential)	void
m marginalize(List)	void
P variables	List

ConstantPotential

ConstantPotential	
f val	double
m ConstantPotential(double)	
m combine(Potential)	void
m marginalize(List)	void
P variables	List

PotentialTable

PotentialTable	
m PotentialTable(int)	
m combine(Potential)	void
m marginalize(List)	void
m normalize()	void
P variables	List
P values	double[]

MultivariateGaussianCF

MultivariateGaussianCF	
m combine(Potential)	void
m marginalize(List)	void
P HParameter	double[]
P variables	List
P parameters	MultivariateGaussian
P GParameter	double
P KParameter	double[][]
P MG	MultivariateGaussian

MultivariateGaussian

MultivariateGaussian	
m density(double[])	double
m sample()	double[]
P mean	double
P covariances	double[][]

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