dataStructures

FeatureData

classes : boolean[]
values : float[][]
samples : int[]
features : String[]

FeatureData(String[] feature,int[] samples,
boolean[] classes, float[][] values)

getFeaturesCol(int pos) : float[]
getFeaturesCol(int pos, boolean cl) : float[]

getters for each field

SubsetPerformanceData

featureSubset : String[]
performance : double

SubsetPerformanceData(BitSet
featureSubset, double performance)

getters for each field

ConfusionMatrix

int truePositive;
int falsePositive;
int trueNegative;
int falseNegative;

ConfusionMatrix(int truePositive, int
falsePositive, int trueNegative, int
falseNegative)

getters for each field