

Code	Name	Reference
Auto	Auto-Encoder Neural Network data de- scription	Japkowicz, Myers, and Gluck (1995)
Ball	L_p -Ball data description	Tax, Juszczak, Pkalska, and Duin (2006)
Gauss	Gaussian density data description	Parra, Deco, and Miesbach (1996)
IncSV	Incremental Support Vector data descrip- tion	Tax and Duin (1999)
KCenter	K-Center data description	Ypma and Duin (1998)
KMeans	K-means data description	Bishop (1995)
KNN	K-Nearest Neighbour data description	Tax (2001)
LOF	Local Outlier Factor data description	Breunig, Kriegel, Ng, and Sander (2000)
LP	Linear Programming data description	Pkalska, Tax, and Duin (2003)
MPM	Minimax Probability Machine data de- scription	Lanckriet, Ghaoui, Bhattacharyya, and Jor- dan (2002)
MST	Minimum Spanning Tree data description	Juszczak, Tax, Pkalska, and Duin (2009)
MoG	Mixture of Gaussians data description	Bishop (1995)
NN	Nearest Neighbour data description	Tax (2001)
NParzen	Naive Parzen density data description	Parzen (1962)
OKNN	Optimised K-Nearest Neighbour data de- scription	Tax (2001)
PCA	Principal Component data description	Bishop (1995)
Parzen	Parzen density data description	Kraaijveld and Duin (2001)
SOM	Self-Organising Map data description	Kohonen (2001)
SOS	Stochastic Outlier Selection data descrip- tion	<i>this thesis</i>