

Data Sets

Classification data sets

- 1- Abalone data set : <https://datahub.io/machine-learning/abalone>
- 2- Jm1 data set <https://datahub.io/machine-learning/jm1#readme>
- 3- Cardiotocography Data Set (10 Or 3 classes)
<https://archive.ics.uci.edu/ml/datasets/Cardiotocography>
- 4- Online News Popularity <https://archive.ics.uci.edu/ml/datasets/Online+News+Popularity#>
(discretize)
- 5- Gender Recognition by Voice <https://www.kaggle.com/primaryobjects/voicegender>
- 6- Mfeat morphological <https://datahub.io/machine-learning/mfeat-morphological#readme>
- 7- Scene <https://datahub.io/machine-learning/scene>
- 8- <https://archive.ics.uci.edu/ml/datasets/Activity+recognition+with+healthy+older+people+u>
<sing+a+batteryless+wearable+sensor>
- 9- <https://archive.ics.uci.edu/ml/datasets/Amazon+Commerce+reviews+set>
- 10 - <https://archive.ics.uci.edu/ml/datasets/Arrhythmia>

Regression data sets

- 1- Buzz in social media (copy and paste the link in your browser)
(<https://archive.ics.uci.edu/ml/datasets/Buzz+in+social+media+>)
- 2- Online News Popularity Data Set :
<https://archive.ics.uci.edu/ml/datasets/Online+News+Popularity#>
- 3- Airfoil Self-Noise Data Set <https://archive.ics.uci.edu/ml/datasets/Airfoil+Self-Noise>
- 4- [UCI Machine Learning Repository: Bias correction of numerical prediction model](#)
[temperature forecast Data Set](#)
- 5- <https://archive.ics.uci.edu/ml/datasets/BlogFeedback>
- 6- <https://archive.ics.uci.edu/ml/datasets/Demand+Forecasting+for+a+store>
- 7- <https://archive.ics.uci.edu/ml/datasets/Geographical+Original+of+Music>