

1 <https://www.kaggle.com>

- <https://www.kaggle.com>
- <https://www.kaggle.com/c/PLAsTiCC-2018>
- <https://www.kaggle.com/c/digit-recognizer> (images)
- <https://www.kaggle.com/c/dog-breed-identification> (images)
- <https://www.kaggle.com/c/statoil-iceberg-classifier-challenge/data> (75x75 arrays)
- <https://www.kaggle.com/c/transfer-learning-on-stack-exchange-tags/>
- <https://www.kaggle.com/c/dogs-vs-cats>
- <https://www.kaggle.com/c/otto-group-product-classification-challenge> (93 cechy, 9 klas)
- <https://www.kaggle.com/c/forest-cover-type-prediction/data>

2 <https://archive.ics.uci.edu/ml/datasets.html>

3 Narzedzia

- PCA, ICA, SVD
- klasyfikacja: naiwny klasyfikator Bayesa, LDA, SVM (+kernels), kNN, Random Forest
- Obrazy: Bag of Words, klasteryzacje rozne (kmeans, Mean-Shift Clustering, DB-SCAN, Agglomerative Hierarchical Clustering,...)
- Viterbi, CRF