

Suggested Datasets for Hw2

<https://archive.ics.uci.edu/ml/datasets/Dataset+for+Sensorless+Drive+Diagnosis#>

- Data set: The Street View House Numbers (SVHN) Dataset
- Web: <http://ufldl.stanford.edu/housenumbers/>

The easiest way is to turn the images into gray-level scale one.

<https://archive.ics.uci.edu/ml/datasets/Poker+Hand>

It needs preprocessing. You need to make a search.

<https://www.kaggle.com/ravi72munde/uber-lyft-cab-prices>

It needs preprocessing. You need to make a search.

<https://github.com/zalandoresearch/fashion-mnist>

“fashion-mnist”, presented in paper [Rasul, K., & Vollgraf, R. (2017). Fashion-mnist: a novel image dataset for benchmarking machine learning algorithms. <https://arxiv.org/abs/1708.07747>