Text

Description automatically generated

* Representation/grouping/training of word vectors
* GloVe:
  + <https://paperswithcode.com/method/glove>
  + Paper: <https://aclanthology.org/D14-1162.pdf>
  + Implementation: <https://nlp.stanford.edu/projects/glove/>
* FastText:
  + <https://paperswithcode.com/paper/efficient-estimation-of-word-representations>
  + Paper: <https://arxiv.org/pdf/1607.04606v2.pdf>
  + Implementation: <https://github.com/facebookresearch/fastText>
* Full process of visualization of glove’s vectors: <https://towardsdatascience.com/visualizing-word-embedding-with-pca-and-t-sne-961a692509f5>
* Walkthrough with word2vec: <https://www.kaggle.com/code/jeffd23/visualizing-word-vectors-with-t-sne/notebook>
  + <https://code.google.com/archive/p/word2vec/>