

Word Vectors Module Suggested Readings

XCS224N Natural Language Processing with Deep Learning

1 Suggested Readings

1. [Efficient Estimation of Word Representations in Vector Space](#) (original word2vec paper)
2. [Distributed Representations of Words and Phrases and their Compositionality](#) (negative sampling paper)
3. [GloVe: Global Vectors for Word Representation](#) (original GloVe paper)
4. [Improving Distributional Similarity with Lessons Learned from Word Embeddings](#)
5. [Evaluation methods for unsupervised word embeddings](#)
6. [A Latent Variable Model Approach to PMI-based Word Embeddings](#)
7. [Linear Algebraic Structure of Word Senses, with Applications to Polysemy](#)
8. [On the Dimensionality of Word Embedding](#)