Natural Language Processing

Course overview

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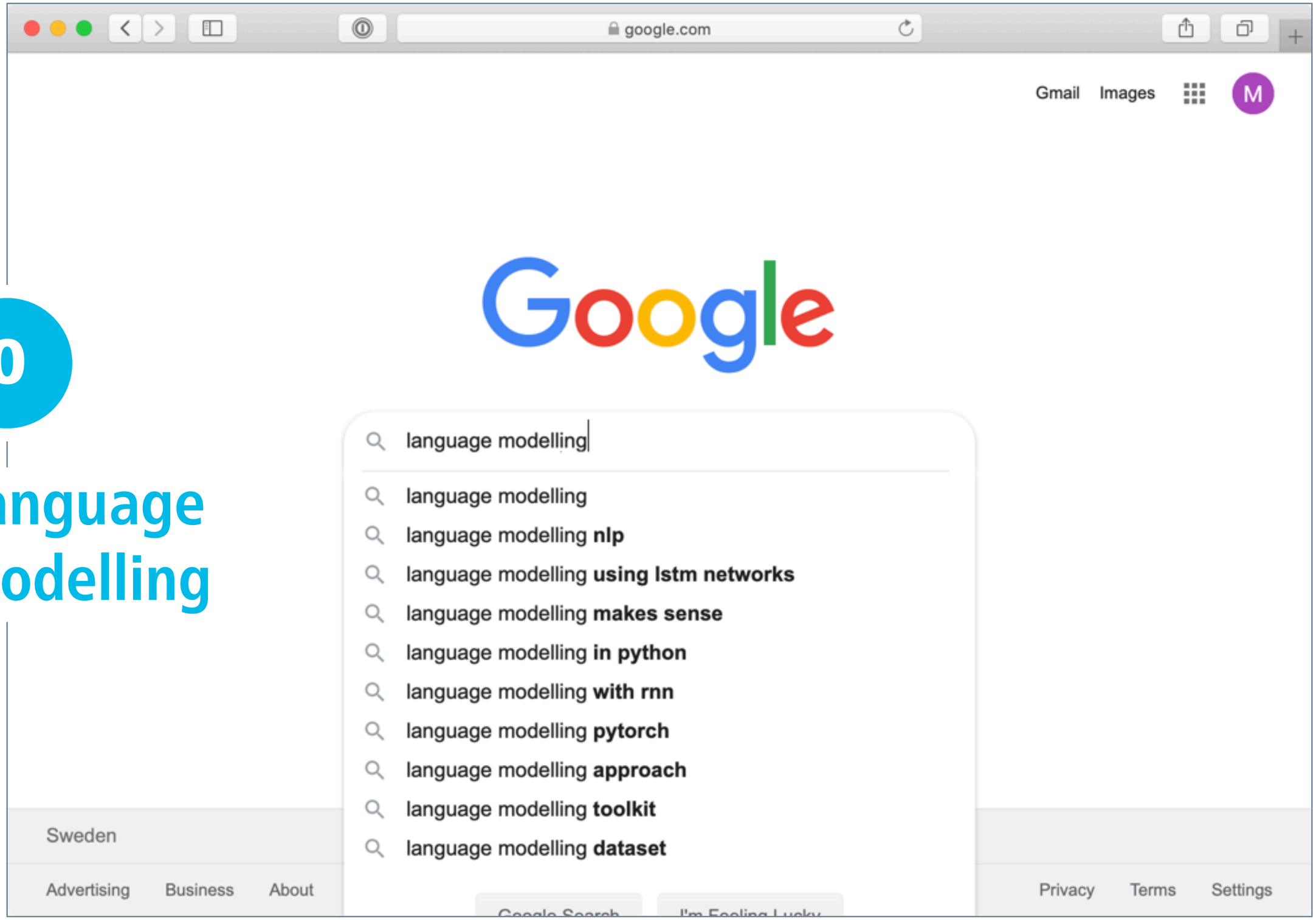
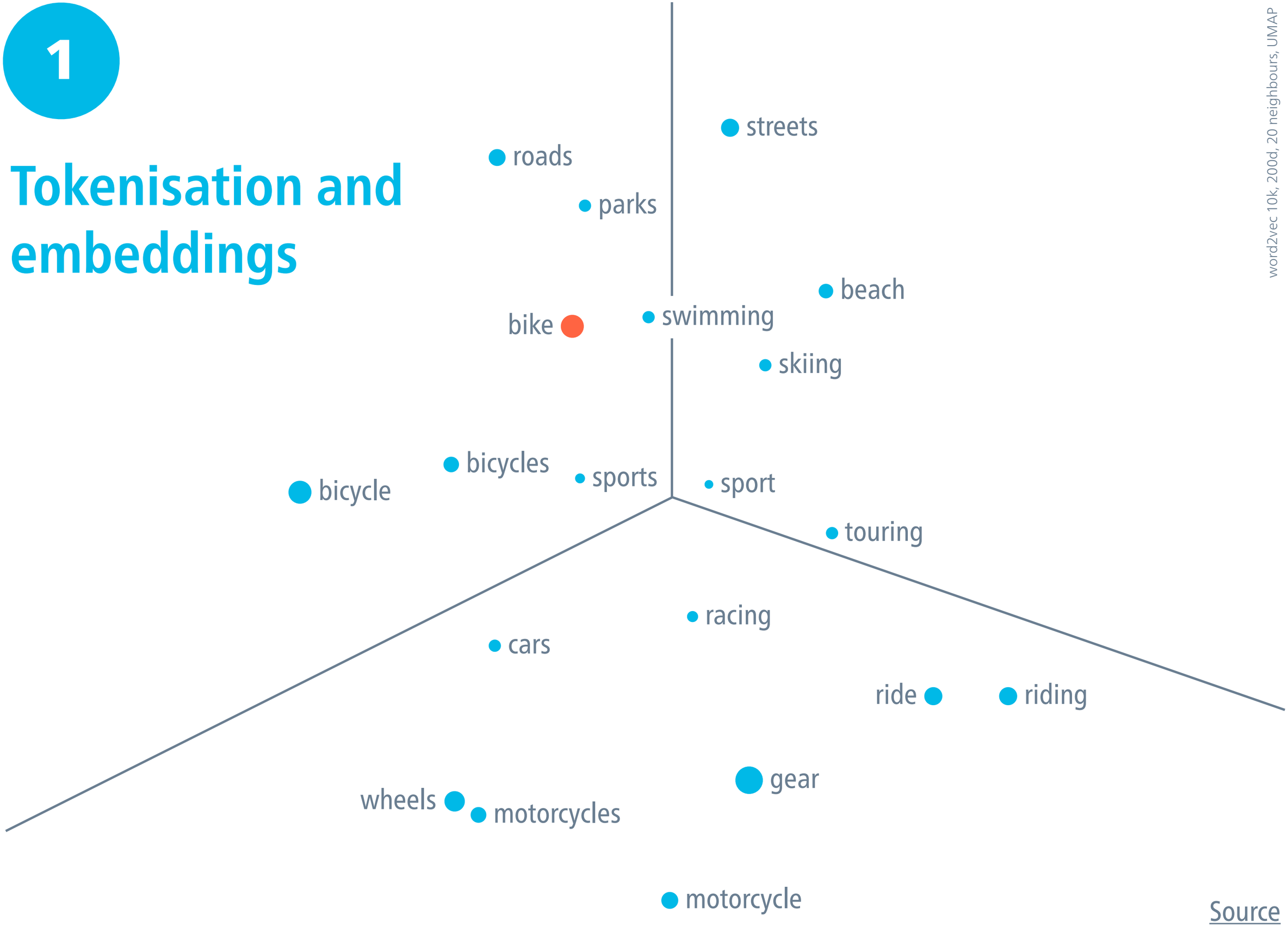
Language modelling



1

Tokenisation and embeddings

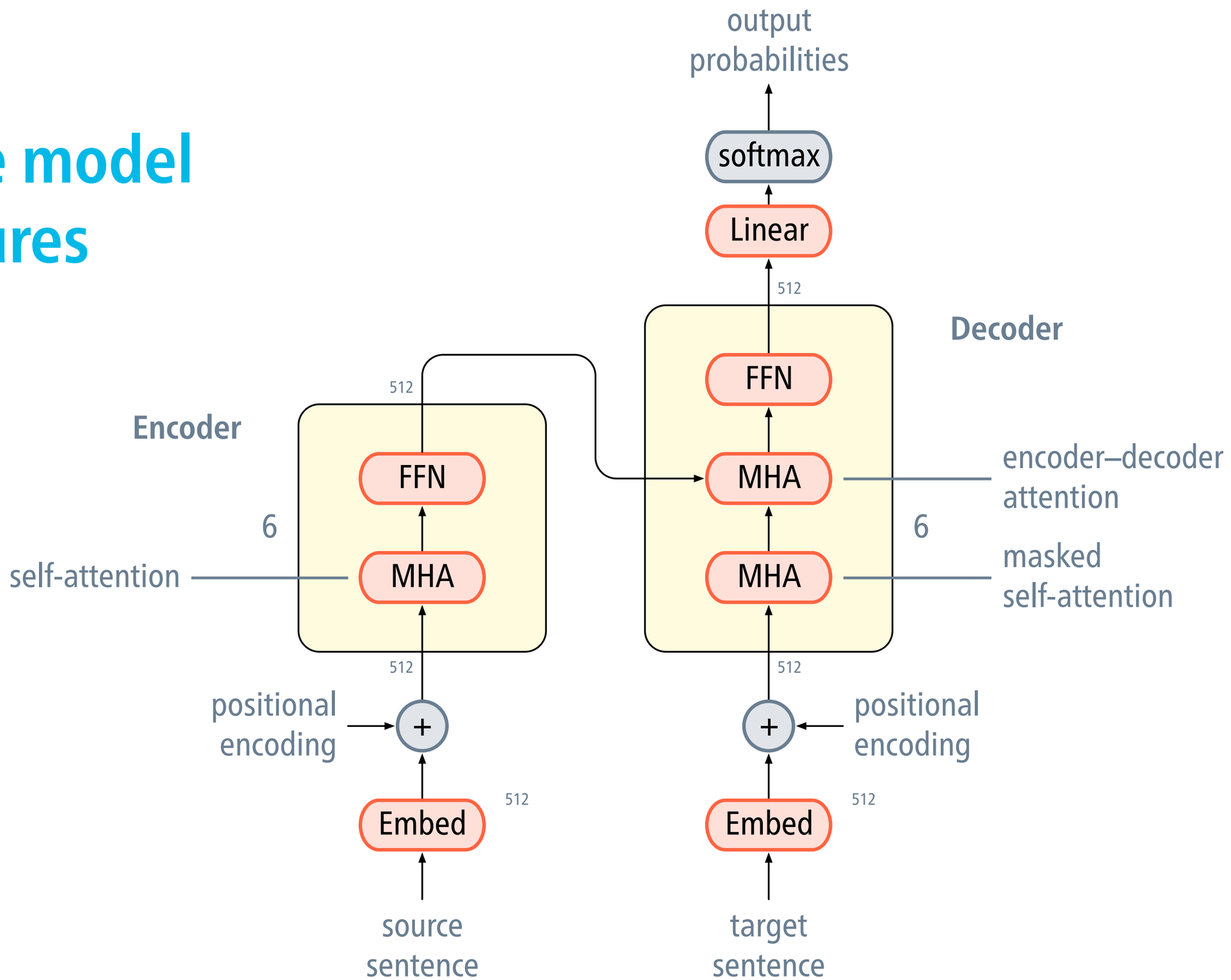


word2vec 10k, 200d, 20 neighbours, UMAP

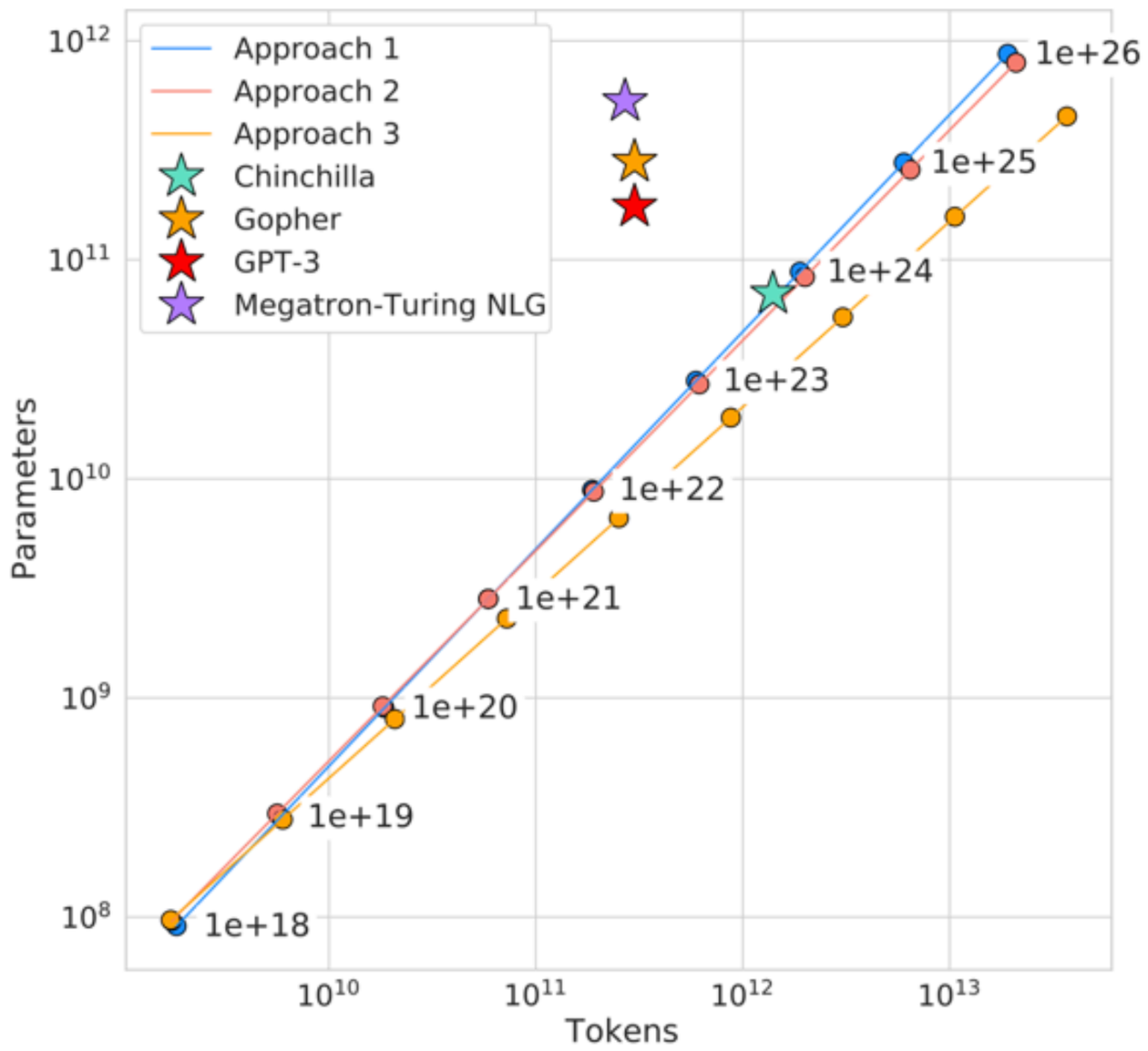
Source

2

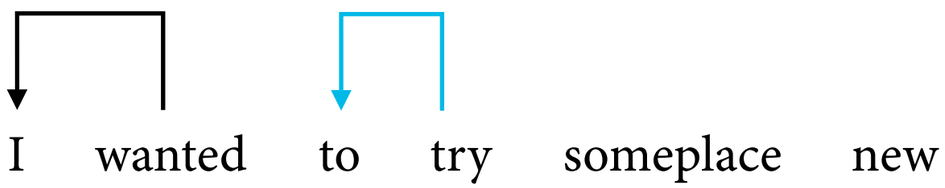
Language model architectures

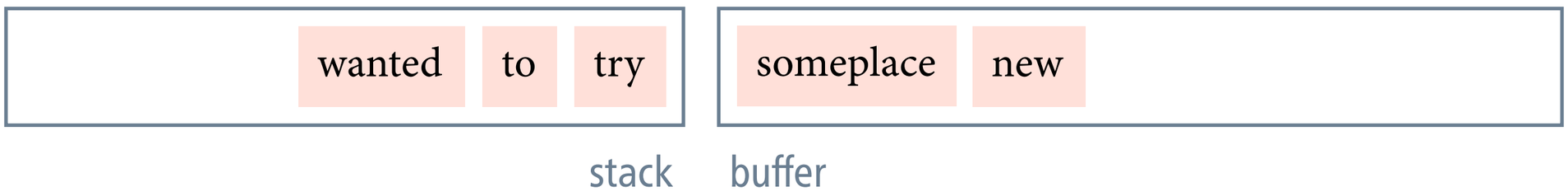


3 Pre-training and fine-tuning



4 Structured prediction





classifier