

- **Word embeddings**
- **Representing text as numbers**
- **One-hot encodings**
- **Encode each word with a unique number**
- **Word embeddings**
- **Using the Embedding layer**
- **Learning embeddings from scratch**
- **Create a simple model**
- **Compile and train the model**
- **Retrieve the learned embeddings**
- **Visualize the embeddings**
- **Text classification with an RNN**
- **Prepare the data for training**
- **Train the model**
- **Stack two or more LSTM layers**