

NLP and Word Embeddings

Sentiment classification



Sentiment classification problem

■ 网易云课堂

 \boldsymbol{x}

The dessert is excellent.

Service was quite slow.

Good for a quick meal, but nothing special.

Completely lacking in good taste, good service, and good ambience.



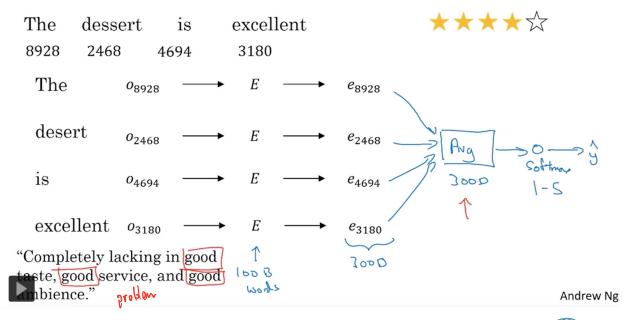




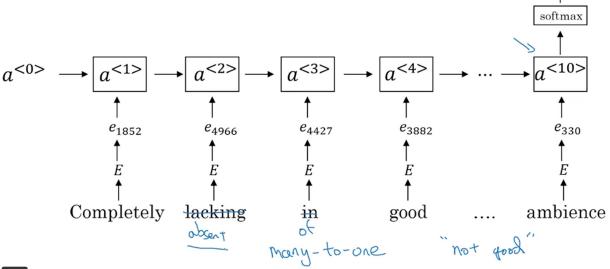








RNN for sentiment classification



介 网络黑宝