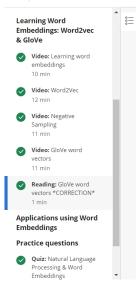


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Sequence Models > Week 2 > GloVe word vectors *CORRECTION*



GloVe word vectors *CORRECTION*

1. Correction in "GloVe word vectors," slide 2 (1:14):

 \mbox{Xij} is the number of times word j occurs in the context of word i.

GloVe (global vectors for word representation)

I want a glass of orange juice to go along with my cereal.

[Pennington et. al., 2014. GloVe: Global vectors for word representation] $\ensuremath{\checkmark}$

Andrew Ng

2. Correction in "GloVe word vectors" slide 4 (8:11):

typo:

minimize
$$\sum_{i=1}^{10,000} \sum_{j=1}^{10,000} f(X_{ij}) (\theta_i^T e_j + b_i - b_j' - \log X_{ij})^2$$

corrected:

minimize
$$\sum_{i=1}^{10,000} \sum_{j=1}^{10,000} f(X_{ij}) (\theta_i^T e_j + b_i + b_j' - \log X_{ij})^2$$

✓ Complete Go to next item

