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□□□ 2013□12□20□ we introduce a stochastic variational inference and learning algorithm that scales to large datasets and under some mild differentiability conditions even works in the intractable case our contributions are two fold first we show that a reparameterization of the variational lower bound yields a lower bound estimator that

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translating embeddings for modeling multi relational data *Jan 21 2024*

□□□ abstract we consider the problem of embedding entities and relationships of multi relational data in low dimensional vector spaces our objective is to propose a canonical model which is easy to train contains a reduced number of parameters and can scale up to very large databases

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arxiv 1301 3781v3 cs cl 7 sep 2013 *Jan 09 2023*

□□□ 1 1 goals of the paper the main goal of this paper is to introduce techniques that can be used for learning high quality word vectors from huge data sets with billions of words and with millions of words in the vocabulary as far as

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1311 2901 visualizing and understanding convolutional *Dec 28 2021*

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1310 4546 distributed representations of words and *Sep 24 2021*

[illegible] 2013[illegible]10[illegible]16[illegible] in this paper we present several extensions that improve both the quality of the vectors and the training speed by subsampling of the frequent words we obtain significant speedup and also learn more regular word representations we also describe a simple alternative to the hierarchical softmax called negative sampling

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1308 0850 generating sequences with recurrent neural Jul 23 2021

[illegible] 2013[illegible]8[illegible]4[illegible] this paper shows how long short term memory recurrent neural networks can be used to generate complex sequences with long range structure simply by predicting one data point at a time the approach is demonstrated for text where the data are discrete and online handwriting where the data are real valued

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