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word vectors bias

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Discovering **word** senses from text

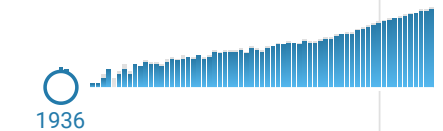
Patrick Pantel, Dekang Lin • KDD • 2002

Inventories of manually compiled dictionaries usually serve as a source for **word** senses. However, they often include many rare senses while missing corpus/domain-specific senses. We present a... [\(More\)](#)

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Dynamic programming algorithm optimization for spoken **word** recognition

Hiroaki Sakoe • 1978

This paper reports on an optimum dynamic programming (DP) based time-normalization algorithm for spoken **word** recognition. First, a general principle of time-normalization is given using timewarping... [\(More\)](#)

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Improving **Word** Representations via Global Context and Multiple **Word** Prototypes

Eric H. Huang, Richard Socher, Christopher D. Manning, Andrew Y. Ng • ACL • 2012

Unsupervised **word** representations are very useful in NLP tasks both as inputs to learning algorithms and as extra **word** features in NLP systems. However, most of these models are built with only local... [\(More\)](#)

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Support **Vector** Regression Machines

Harris Drucker, Christopher J. C. Burges, Linda Kaufman, Alexander J. Smola, Vladimir Vapnik • NIPS • 1996

A new regression technique based on Vapnik's concept of support **vectors** is introduced. We compare support **vector** regression (SVR) with a committee regression technique (bagging) based on regression... [\(More\)](#)

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Improving Distributional Similarity with Lessons Learned from **Word** Embeddings

Omer Levy, Yoav Goldberg, Ido Dagan • Transactions of the Association for

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Counter-fitting **Word Vectors** to Linguistic Constraints

Nikola Mrksic, Diarmuid Ó Séaghdha, +6 authors Steve J. Young • HLT-NAACL • 2016

In this work, we present a novel counter-fitting method which injects antonymy and synonymy constraints into **vector** space representations in order to improve the **vectors'** capability for judging... [\(More\)](#)

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Linguistic Regularities in Continuous Space **Word** Representations

Tomas Mikolov, Wen-tau Yih, Geoffrey Zweig • HLT-NAACL • 2013

• Neural network language model and distributed representation for words (**Vector** representation) • Capture syntactic and remantic regularities in language • Outperform state-of-the-art

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Fast training of support **vector** machines using sequential minimal optimization

John C. Platt • 1999

This chapter describes a new algorithm for training Support **Vector** Machines: Sequential Minimal Optimization, or SMO. Training a Support **Vector** Machine (SVM) requires the solution of a very large... [\(More\)](#)

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Finding consensus in speech recognition: **word** error minimization and other applications of confusion networks

Lidia Mangu, Eric Brill, Andreas Stolcke • Computer Speech & Language • 2000

We describe a new framework for distilling information from **word** lattices to improve the accuracy of speech recognition and obtain a more perspicuous representation of a set of alternative... [\(More\)](#)

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Word Representations: A Simple and General Method for Semi-Supervised Learning

Joseph P. Turian, Lev-Arie Ratinov, Yoshua Bengio • ACL • 2010

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