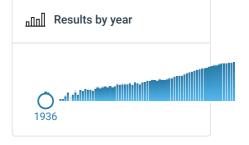


## Using Online Conversations to Study **Word**-of-Mouth Communication

David Godes · 2004

M are very interested in **word**-of-mouth communication because they believe that a product's success is related to the **word** of mouth that it generates. However, there are at least three significant... (More)





#### Attenuating Bias in Word Vectors

Sunipa Dev, Jeff M. Phillips · ArXiv · 2019

**Word vector** representations are well developed tools for various NLP and Machine Learning tasks and are known to retain significant semantic and syntactic structure of languages. But they are prone... (More)



### Sparse Overcomplete Word Vec... Manual Forugui + 4 a Jul 19, 2019

Manaal Faruqui + 4 • Jul 18, 2018

Slides related to word

vectors bias

Low Bias Bagged Support Vecto...

Giorgio Valentini + 1 • May 31, 201

#### Retrofitting Word Vectors to Se...

Manaal Faruqui + 5 • Jul 18, 2018

Show More

#### Word sense disambiguation: A survey

Roberto Navigli · ACM Comput. Surv. · 2009

**Word** sense disambiguation (WSD) is the ability to identify the meaning of words in context in a computational manner. WSD is considered an Al-complete problem, that is, a task whose solution is at... (More)



# **Bias** Plus Variance Decomposition for Zero-One Loss Functions

Ron Kohavi, David H. Wolpert · ICML · 1996



#### Dependency-Based Word Embeddings

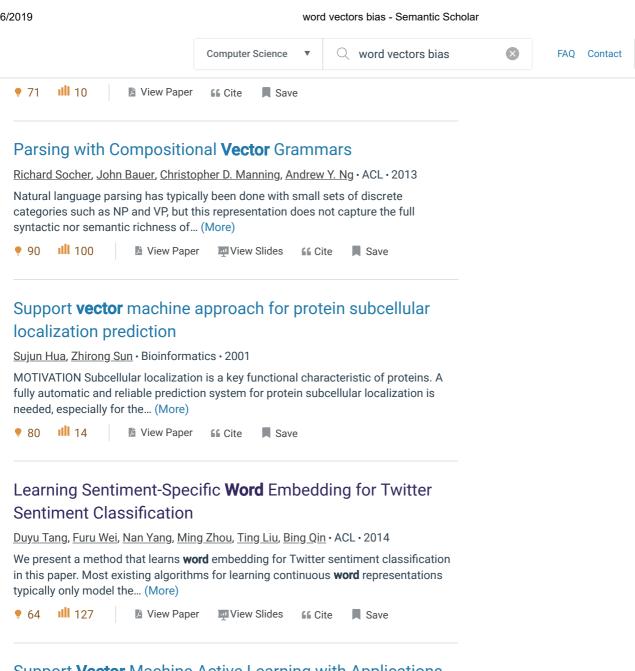
Omer Levy, Yoav Goldberg · ACL · 2014

While continuous **word** embeddings are gaining popularity, current models are based solely on linear contexts. In this work, we generalize the skip-gram model with negative sampling introduced by... (More)



By clicking accept or continuing to use the site, you agree to the terms outlined in our Privacy Policy, Terms of Service, and Dataset License

**ACCEPT & CONTINUE** 



### Support Vector Machine Active Learning with Applications to Text Classification

Simon Tong, Daphne Koller · Journal of Machine Learning Research · 2001

Support vector machines have met with significant success in numerous real-world learning tasks. However, like most machine learning algorithms, they are generally applied using a randomly selected... (More)



Proudly built by AI2 with the help of our Collaborators using these Sources. Terms of Service · Privacy Policy.

By clicking accept or continuing to use the site, you agree to the terms outlined in our Privacy Policy, Terms of Service, and Dataset License

**ACCEPT & CONTINUE** 

Sign in