

Statistics Seminar  
Department of Mathematical Sciences

<b>DATE:</b>	Thursday, September 14, 2017
<b>TIME:</b>	1:15pm - 2:15pm
<b>LOCATION:</b>	WH 100E
<b>SPEAKER:</b>	Wenbo Wang, Binghamton University
<b>TITLE:</b>	Vector representation of words from very large data sets

**Abstract**

Tomas Mikolov et al. proposed two novel model architectures for computing continuous vector representation of words from very large data sets. Recent years, it has become a very hot field in the industry known as 'word2vec'. In this talk we will go over the two models (Skip-gram Model and Continuous Bag-of-Words Model) and some tricks used to implement them.

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