

## Curriculum Vitae

# Zhongqing Wang, 王中卿

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- I'm a Lecturer at NLP Lab, Soochow University (苏州大学).
  - Before that, I was a Postdoctoral Research Fellow at Singapore University of Technology and Design, and worked with Dr. Yue Zhang.
  - I received my PhD degree at Soochow University on Dec, 2015, and supervised by Prof. Guodong Zhou and Prof. Shoushan Li.
  - My major research areas are sentiment analysis, event analysis, and social computing.

### Education

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- PhD (2012-2015)  
*Computer Science, Soochow University*
  - M.Sc. (2009-2012)  
*Computer Science, Soochow University*
  - B.Sc. (2005-2009)  
*Computer Science, Huaiyin Normal University*

### Work Experience

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- Postdoctoral Research Fellow, *Singapore University of Technology and Design*, (2016,4-2017.4)  
Our works focus on forecasting and extracting the emergency events from the social media. The events are extracted from the social stream, and we forecast the emergency event based on the textual information while previous works always use network traffic information.
  - Research Associate, *The Hong Kong Polytechnic University*, (2014,11-2015,5)  
We propose a general framework to construct and analyze the code-switching emotional posts in social media. Besides, we propose some machine learning based approaches to detect emotion in code-switching text automatically.

### Services

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- *PC for conferences*
    - ACL (2017, 2018)
    - IJCAI (2018)
    - EMNLP (2015-2017)
    - NAACL (2016, 2018)
  - *Reviewer for journals*
    - Information Systems (2017)
    - Neural Computing and Applications (2017)
    - ACTA Automatica Sinica (自动化学报) (2017)
    - ACM TALLIP (2017)

### Skills & Expertise

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- Python, C#, Java, C/C++, HTML/CSS
- Natural Language Processing, Machine Learning

### Awards & Honors

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- *National Graduate Scholarship* (2013, 2014)
- *Excellent Ms.C Thesis Award of Jiangsu Province* (2012)
- *Best Paper Award* at YCCL-2012 (with Wei Gao, and Shoushan Li)
- *Grand Prize Winner* of the Third Chinese Opinion Analysis Evaluation (with Rongyang Wang, Lei Pang, Daming Dai, Shengfeng Ju, Yan Su, and Shoushan Li)

### Major Publication

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- *Conference*
  - [1] **Zhongqing Wang**, Yue Zhang, and Ching-Yun Chang. Integrating Order Information and Event Relation for Script Event Prediction. In *Proceeding of EMNLP-17*. (Top conference on NLP)
  - [2] **Zhongqing Wang**, and Yue Zhang. Opinion Recommendation Using A Neural Model. In *Proceeding of EMNLP-17*. (Top conference on NLP)
  - [3] **Zhongqing Wang**, and Yue Zhang. DDoS Event Forecasting using Twitter Data. In *Proceeding of IJCAI-17*. (Top conference on AI)
  - [4] **Zhongqing Wang**, and Yue Zhang. A Neural Model for Joint Event Detection and Summarization. In *Proceeding of IJCAI-17*. (Top conference on AI)
  - [5] **Zhongqing Wang**, Yue Zhang, Sophia Lee, Shoushan Li, and Guodong Zhou. A Bilingual Attention Network for Code-switched Emotion Prediction. In *Proceeding of COLING-2016*. (Top conference on NLP)
  - [6] **Zhongqing Wang**, Sophia Yat Mei Lee, Shoushan Li, and Guodong Zhou. Emotion Detection in Code-switching Texts via Bilingual and Sentimental Information. In *Proceeding of ACL-2015, shorter*. (Top conference on NLP)
  - [7] **Zhongqing Wang**, Shoushan Li, Hanxiao Shi, and Guodong Zhou. Skill Inference with Personal and Skill Connections. In *Proceeding of COLING-2014*. (Top conference on NLP)
  - [8] **Zhongqing Wang**, Shoushan Li, Kong Fang, and Guodong Zhou. Collective Personal Profile Summarization with Social Networks. In *Proceeding of EMNLP-2013*. (Top conference on NLP)
  - [9] Shoushan Li, Yunxia Xue, **Zhongqing Wang** and Guodong Zhou. Active Learning for Cross-domain Sentiment Classification. In *Proceeding of IJCAI-2013*. (Top conference on AI)
  - [10] Shoushan Li, Guodong Zhou, **Zhongqing Wang**, Sophia Yat Mei Lee and Rongyang Wang. Imbalanced Sentiment Classification. In *Proceedings of CIKM-2011*, poster paper. (Top conference on Data Mining)
  - [11] Shoushan Li, **Zhongqing Wang**, Guodong Zhou and Sophia Yat Mei Lee. Semi-supervised Learning for Imbalanced Sentiment Classification. In *Proceedings of IJCAI-2011*. (Top conference on AI)
- *Journal*
  - [1] **Zhongqing Wang**, Sophia Lee, Shoushan Li, and Guodong Zhou. Emotion Analysis in Code-Switching Text with Joint Factor Graph Model. *IEEE/ACM Transactions on Audio, Speech and Language Processing*. (SCI Journal,

IF=1.877)

- [2] **Zhongqing Wang**, Shoushan Li, and Guodong Zhou. Personal Summarization from Profile Networks. *Frontiers of Computer Science*. (SCI Journal, IF=1.039)
- [3] **Zhongqing Wang**, Shoushan Li, and Guodong Zhou. Personal Group Recommendation via Textual and Social Information. *Journal of Software* (软件学报).