## **Education**

**2013.9 – Now Ph.D. in School of Computer Science and Technology** Fudan University Advisors: Xuanjing Huang, Xipeng Qiu. Research Interests: Natural Language Processing & Deep Learning

2009.9 – 2013.6 BSc. in School of Computer Science and Technology Zhejiang Normal University

#### **Awards**

National scholarship for graduate student (Ratio: 3%)

Nomination award of Microsoft research Asia fellowship

National scholarship for undergraduate student (Ratio: 0.2%)

Nomination award of Microsoft research Asia fellowship

Silver Medal on Asia Regional ACM/ICPC Contest

Gold Medal on Zhejiang Province ACM/ICPC Contest (3 Times)

#### **Selected Publications**

Xinchi Chen, Xipeng Qiu & Xuanjing Huang

[IJCAI 2017] A Feature-Enriched Neural Model for Joint Chinese Word Segmentation and Part-of-Speech Tagging

Xinchi Chen, Zhan Shi, Xipeng Qiu & Xuanjing Huang

[ACL 2017 Outstanding Paper] Adversarial Multi-Criteria Learning for Chinese Word Segmentation

Xinchi Chen, Xipeng Qiu, Chenxi Zhu, Pengfei Liu & Xuanjing Huang

[EMNLP 2015] Long Short-Term Memory Neural Networks for Chinese Word Segmentation

Xinchi Chen, Xipeng Qiu, Chenxi Zhu, Shiyu Wu & Xuanjing Huang

[EMNLP 2015 (Short)] Sentence Modeling with Gated Recursive Neural Network

Xinchi Chen, Yaqian Zhou, Chenxi Zhu, Xipeng Qiu & Xuanjing Huang

[EMNLP 2015] Transition based Dependency Parsing Using Two Heterogeneous Gated Recursive Neural Networks

Xinchi Chen, Xipeng Qiu, Chenxi Zhu & Xuanjing Huang

[ACL 2015] Gated Recursive Neural Network For Chinese Word Segmentation

Chenxi Zhu, Xipeng Qiu, Xinchi Chen & Xuanjing Huang

[ACL 2015] A Re-Ranking Model For Dependency Parser With Recursive Convolutional Neural Network

Pengfei Liu, Xipeng Qiu, Xinchi Chen, Shiyu Wu & Xuanjing Huang

[EMNLP 2015] Multi-Timescale Long Short-Term Memory Neural Network for Modelling Sentences and Documents

# **Experience**

2017.6-NOW	Intern at Microsoft Research Asia (MSRA)
2015.9 – 2016.1	Teaching Assistant for Xipeng Qiu, Fundamentals of Compiling, Fudan University
2015.9	Talk at Zhejiang Normal Unviverisy: "Neural Networks for Transition based Dependency Parsing"
2016.9	Talk for NLP group of Ticwatch Inc.: "Chinese Word Segmentation based on Neural Networks"
2016.11	Talk at MSRA Ph.D. Forum: "Deep Learning for Natural Language Processing"
2016.12	Talk at Alibaba Inc.: "Frontier Neural Approaches to Natural Language Processing"
2017.4	Talk at PaperWeekly (Online Talk): "Neural Word Segmentation"
2017.6	Talk at Tsinghua University: "Neural Models for Chinese Word Segmentation"

### Services

Program committee: NLPCC2017, CCKS2017, LREC2018; Reviewer: ACL2017, COLING2016, NAACL2016