

Wuwei Lan

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🐙 <https://lanwuwei.github.io/>

🔗 <https://scholar.google.com/citations?user=rp0gHRMAAAJ&hl=en>

RESEARCH	Natural Language Processing, Machine Learning, Social Media.	
EDUCATION	The Ohio State University (OSU) ◇ Ph.D. in Computer Science and Engineering (Ongoing)	05/2015-05/2020
	University of Science and Technology of China (USTC) ◇ B.E. in Computer Science and Engineering	08/2010-06/2014
PROFESSIONAL EXPERIENCE	Graduate Research Assistant, OSU Paraphrase collection and identification (EMNLP 17, NAACL 18 and COLING 18). <i>Advisor:</i> Wei Xu	08/2016-Present
	Research Intern, MSRA Solved incast problem in data center by developing rate shaping tool (ICNP 2014). <i>Advisor:</i> Haitao Wu	06/2013-01/2014
	Undergrad Research Assistant, USTC Facial expression recognition with deep boltzmann machine (ACII 2013). <i>Advisor:</i> Shangfei Wang	06/2012-05/2013
PUBLICATIONS	<i>Neural Network Models for Paraphrase Identification, Semantic Textual Similarity, Natural Language Inference, and Question Answering</i> Wuwei Lan and Wei Xu Proceedings of COLING 2018, Best Paper Award (pdf)	
	<i>Character-based Neural Networks for Sentence Pair Modeling</i> Wuwei Lan and Wei Xu Proceedings of NAACL 2018 (short paper) (pdf)	
	<i>A Continuously Growing Dataset of Sentential Paraphrases</i> Wuwei Lan , Siyu Qiu, Hua He and Wei Xu Proceedings of EMNLP 2017 (pdf)	
	<i>PAC: Taming TCP Incast Congestion Using Proactive ACK Control</i> Wei Bai, Kai Chen, Haitao Wu, Wuwei Lan and Yangming Zhao Proceedings of ICNP 2014 (pdf)	
	<i>Facial Expression Recognition using Deep Boltzmann Machine from Thermal Infrared Images</i> Shan He, Shangfei Wang, Wuwei Lan , Huan Fu, and Qiang Ji Proceedings of ACII 2013 (pdf)	
AWARDS	◇ Best Paper Award for COLING 2018. ◇ Guo Moruo Scholarship the best scholarship of USTC, only 32 award winners, 2014. ◇ CCF Outstanding Undergraduate Award 100 award winners in China, 2013. ◇ Google Excellence Scholarship 100 award winners in China, 2013. ◇ National Scholarship 2 out of 109 in CS department, USTC, 2012. ◇ Outstanding Student Scholarship(Grade 1) of USTC 6 out of 109, 2011.	
SERVICES	◇ Program Committee, MASC-SLL, 2017 ◇ Program Committee, WNUT at EMNLP, 2017-2019	

- ◇ Program Committee, ACL-SRW, 2018
- ◇ Program Committee, COLING, 2018

TEACHING
EXPERIENCE

- ◇ CSE-2111 (TA): Modeling and Problem Solving with Database
- ◇ CSE-3521 (Instructor): Introduction to Artificial Intelligence
- ◇ CSE-5522 (TA): Artificial Intelligence II: Advanced Techniques
- ◇ CSE-5525 (TA): Speech and Language Processing

AFFILIATIONS

The Association for Computational Linguistics (ACL)

SKILLS

PyTorch, Python, Java, C++, C, Matlab, HTML/CSS, Javascript

REFERENCES

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