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| RESEARCH INTERESTS | Natural Language Processing, Machine Learning, Social Media. |
| EDUCATION | The Ohio State University (OSU) 05/2015-05/2020 ◊ Ph.D. in Computer Science and Engineering (Ongoing) ◊ GPA : 3.83/4.00 University of Science and Technology of China (USTC) 08/2010-06/2014 ◊ B.E. in Computer Science and Engineering ◊ GPA : 3.70/4.30 |
| RESEARCH EXPERIENCE | Graduate Research Assistant, OSU 08/2016-Present Large-scale sentential paraphrases collection in Twitter (EMNLP 2017) and deep neural networks design for paraphrase identification. <i>Advisor:</i> Wei Xu Research Intern, MSRA 06/2013-01/2014 Solved incast problem in data center by developing rate shaping tool (ICNP 2014). <i>Advisor:</i> Haitao Wu Undergrad Research Assistant, USTC 06/2012-05/2013 Facial expression recognition with deep boltzmann machine (ACII 2013). <i>Advisor:</i> Shangfei Wang |
| PUBLICATIONS | <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 | ◊ 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, 2017/2018 ◊ Program Committee, ACL-SRW, 2018 ◊ Program Committee, COLING, 2018 |

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| TEACHING EXPERIENCE | Graduate Teaching Associate, The Ohio State University ◇ CSE-2111: Modeling and Problem Solving with Database ◇ CSE-5525: Speech and Language Processing | August 2016 - May 2017 |
| AFFILIATIONS | The Association for Computational Linguistics (ACL) | |
| SKILLS | PyTorch, Python, Java, C++, C, Matlab, HTML/CSS, Javascript | |
| REFERENCES | <p>Alan Ritter Assistant Professor Computer Science and Engineering Department The Ohio State University ✉ aritter@cse.ohio-state.edu</p> <p>Wei Xu Assistant Professor Computer Science and Engineering Department The Ohio State University ✉ weixu@cse.ohio-state.edu</p> <p>Haitao Wu Principal Software Engineer Manager Microsoft Azure Network Performance Team Microsoft ✉ hwu@microsoft.com</p> <p>Shangfei Wang Associate Professor School of Computer Science and Technology University of Science and Technology of China ✉ sfwang@ustc.edu.cn</p> | |