RUIZHE LI

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EDUCATION

The University of Sheffield

Sheffield, UK

Doctor of Philosophy in Computer Science

Feb. 2020 - present

Supervisors: Dr. Chenghua Lin & Dr. Nikos Aletras

University of Aberdeen

Aberdeen, UK

Doctor of Philosophy in Computing Science

Sep. 2017 - Dec. 2019

Supervisors: Dr. Chenghua Lin & Dr. Matthew Collinson

Shanghai University

Shanghai, China

Bachelor of Engineering in Electronic Information & Engineering Thesis: "Face Tracking and Capture Based on Deep Learning" Sep. 2013 - Jul. 2017 Overall GPA: 3.88/4.0

Supervisors: Dr. Dan Zeng

Ranking: 1/453

PUBLICATIONS

Li R., Lin C., Collinson M., Li X. and Chen G. A Dual-Attention Hierarchical Recurrent Neural Network for Dialogue Act Classification, The SIGNLL Conference on Computational Natural Language Learning (CoNLL), Hong Kong, China, 2019.

Li R., Li X., Lin C, Collinson M. and Mao R. A Stable Variational Autoencoder for Text Modelling, The 12th International Conference on Natural Language Generation (INLG), Tokyo, 2019. (Best Paper Award Runner-up)

Mao R., Chen G., **Li**, **R.** and Lin C. ABDN at SemEval-2018 Task 10: Recognising Discriminative Attributes using Context Embeddings and WordNet. The International Workshop on Semantic Evaluation at the 16th Annual Conference of the North American Chapter of the Association for Computational Linguistics (**NAACL**), New Orleans, 2018.

INVITIED TALKS

Sep. 2018 "Intention Detection for Security", the Home Office (HO), London, UK

HONORS & AWARDS

Oct. 2019	The INLG Best Paper Award Runner-up
Jul. 2017	Shanghai Outstanding Bachelor Graduate
	Top 1% in over 5,000 graduates in Shanghai University
Dec. 2015	National 2nd prize
	National Undergraduate Electronic Design Contest
Dec. 2015	Shanghai Scholarship
	Top 1% in over 5,000 students in Shanghai University

ACADEMIC SERVICE

Department of Computing Science, University of Aberdeen

Sep. 2017 - Dec. 2019

Demonstrators

- CS5062 Machine Learning, CS4025 Natural Language Processing, CS551G Data Mining and Visualisation, CS3518 Languages and Computability and CS4040 Research Methods.