

SHAOJIE JIANG

PERSONAL INFORMATION

University of Amsterdam
Faculty of Science
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EDUCATION

2017-	University of Amsterdam, The Netherlands PhD Candidate Research topic: <i>Deep learning based dialogue systems</i> Supervisor: Prof. Maarten de Rijke
2014-2017	Northwest A&F University, Yangling, China Master of Engineering Thesis: <i>Research on Feature Representation and Optimization Methods in Structured Object Tracking</i> Supervisor: Prof. Jifeng Ning
2010-2014	Northwest A&F University, Yangling, China Bachelor of Engineering Thesis: <i>Implementation of Single Image Haze Removal Using Dark Channel Prior</i> Advisors: Dr. Yaojun Geng and Prof. Jifeng Ning

PUBLICATIONS

Shaojie Jiang, Pengjie Ren, Christof Monz, and Maarten de Rijke. “Improving Neural Response Diversity with Frequency-Aware Cross-Entropy Loss.” In Proceedings of the 2019 World Wide Web Conference, pp. (to appear). 2019.

Shaojie Jiang, and Maarten de Rijke. “Why are Sequence-to-Sequence Models So Dull? Understanding the Low-Diversity Problem of Chatbots.” In Proceedings of the 2018 EMNLP Workshop SCAI: The 2nd International Workshop on Search-Oriented Conversational AI, pp. 81-86. 2018.

Shaojie Jiang, Jifeng Ning, Cheng Cai, and Yunsong Li. “Robust Struck tracker via color Haar-like feature and selective updating.” Signal, Image and Video Processing 11, no. 6 (2017): 1073-1080.

Jifeng Ning, Jimei Yang, **Shaojie Jiang**, Lei Zhang, and Ming-Hsuan Yang. "*Object tracking via dual linear structured SVM and explicit feature map.*" In Proceedings of the IEEE conference on computer vision and pattern recognition, pp. 4266-4274. 2016.

AWARDS

2018	Student Travel Grant for the 2nd SCAI Workshop
2017	Faculty Outstanding Master Thesis Award
2013	National Endeavor Scholarship
2012	National Endeavor Scholarship

TEACHING AND SUPERVISION

2018.10-2018.12	Teaching Assistant for course Information Retrieval 2
2018.01-2018.06	Master Thesis supervision: Ricardo Fabián Guevara Meléndez, " <i>Task-Oriented Dialog Agents Using Memory-Networks and Ensemble Learning</i> "

SKILLS	Python
	PyTorch
	Bash
	C/C++
	OpenCV

March 4, 2019