XINGXUN JIANG

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EDUCATION

Southeast University   *Mar. 20121 - Present*
Ph.D. student in Biomedical Engineering with AIPL, Supervisor: Prof. Wenming Zheng
Research project: Dynamic Facial Expression Recognition in the Wild.

Southeast University   *Sept. 2018 - Mar. 2021*
M.Sc. in Biomedical Engineering with AIPL, Supervisor: Prof. Wenming Zheng.
Research project: Dynamic Facial Expression Recognition in the wild.

Nanjing University of Posts and Telecommunications   *Sept. 2013- Jun. 2017*
B.Sc in Electrical Engineering (Smart Grid Information Engineering), Supervisor: Prof. Yingjun Wu.
Thesis title: The Optimization Design of Electrical Vehicle Charging Path

RESEARCH INTERESTS

Computer Vision: dynamic facial expression recognition in the wild.
Machine Learning: representation learning, deep learning.

HONORS AND AWARDS

Chien-Shiung Wu BME Scholarship of Southeast University	*2020*
The 7th EmotiW Challenge: **1st place in Audio-Video based Emotion Recognition**	*2019*
The Third Prize, The 15th National Post Graduate Mathematical Contest in Modeling	*2018*
The First Academic Scholarship, Southeast University	*2018*
Honorable Mention, Mathematical Contests in Modeling (MCM/ICM).	*2015*

PUBLICATION

Google Sholar: https://scholar.google.com.hk/citations?user=HEuN8PcAAAAJ&hl=en

dblp: https://dblp.org/pid/251/0975.html

Top-tier Vision Conference Papers

[C1] Xingxun Jiang, Yuan Zong, Wwenming Zheng, Chuangao Tang, Wanchuang Xia, Cheng Lu and Jiateng Liu, "DFEW: A Large-Scale Database for Recognizing Dynamic Facial Expressions in the Wild", ***The ACM 28th Conference on Multimedia (ACM MM2020)***, 2020.

Other Journal Papers

[J1] Xilei Zhang, Xingxun Jiang, Xiangyong Yuan, Wenming Zheng, "Attentional focus modulates automatic finger-tapping movements", ***Scientific Reports***, Vol.11, No.1, pp.1-13, 2021.

Other Conference Papers

[C1] Sunan Li, Wenming Zheng, Yuan Zong, Cheng Lu, Chuangao Tang, Xingxun Jiang, Jiateng Liu, Wanchuang Xia, "Bi-modality Fusion for Emotion Recognition in the Wild," ***The 21th ACM International Conference on Multimodal Interaction (ICMI2019)***, 2019.

ACADEMIC SERVICE

Journal Reviews

Reviewer of IEEE Access