葛春江 CHUNJIANG GE

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EDUCATION EXPERIENCE

Ph.d Student, Tsinghua University

2020.08 - 2025(expected)

- Major: Control Science and Engineering. Department of Automation.
- Advisors: Prof. Shiji Song and Prof. Gao Huang.
- Focus on Multi-modality Learning, Machine Learning and Computer Vision.

B.S., Tsinghua University

2016.08 - 2020.06

• Major: Mathematics and Physics. Department of Physics.

RESEARCH EXPERIENCE

A member of Group of Gao Huang, department of Automation.

2019.04 - Now

• My research interests lie in Computer Vision and Machine Learning.

PREPRINT

Domain Adaptation via Prompt Learning

Chunjiang Ge, Rui Huang, Mixue Xie, Zihang Lai, Shiji Song, Shuang Li, Gao Huang. arXiv:2202.06687

paper

PUBLICATIONS

Large scale air pollution prediction with deep convolutional networks

Gao Huang*, Chunjiang Ge*, Tianyu Xiong, Shiji Song, Le Yang, Baoxian Liu, Wenjun Yin and Cheng Wu. Science China Information Sciences. (IF: 4.3)

Paper

On the Integration of Self-Attention and Convolution

Pan, Xuran, Chunjiang Ge, Rui Lu, Shiji Song, Guanfu Chen, Zeyi Huang, and Gao Huang.

IEEE Conference on Computer Vision and Pattern Recognition (CVPR 2022)

Paper Code

ACADEMIC SERVICES

I am honored to be reviewers for the following conferences:

- NIPS 2021
- CVPR 2022
- ECCV 2022

SELECTED HONORS AND AWARDS

Tsinghua University Merit Scholarship	2019
Tsinghua University – Guangyao Scholarship	2019
Tsinghua University Excellent Student Cadre	2021