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GitHub

EDUCATION

• University of Science and Technology of China

2021-present

Ph.D. of Electronic Engineering and Information Science

• Harbin Institute of Technology, Shenzhen

2017 - 2021

Bachelor of Automation

RESEARCH INTERESTS

Computer vision and deep learning, especially on low-level vision, fake image detection, generative models, and text2image generation.

EXPERIENCES

• Computer Vision Lab, Huawei Noak'Ark Lab

2020.08-2021.07

Research Intern (Supervised by Prof. Jianzhuang Liu)

Shenzhen

* Focusing on low-level vision, especially image restoration.

PUBLICATIONS

DIRE for Diffusion-Generated Image Detection

ICCV 2023

Zhendong Wang*, Jianmin Bao*, Wengang Zhou, Weilun Wang, Hezhen Hu, Hong Chen, Houqiang Li

[paper] [code]

AltFreezing for More General Video Face Forgery Detection

CVPR 2023

Zhendong Wang*, Jianmin Bao*, Wengang Zhou, Weilun Wang, Houqiang Li

[Highlight paper ($\sim 2.5\%$)][code]

Uformer: A General U-Shaped Transformer for Image Restoration

CVPR 2022

Zhendong Wang, Xiaodong Cun, Jianmin Bao, Wengang Zhou, Jianzhuang Liu, Houqiang Li

[paper][code] PaperDigest Most Influential Papers

SKILLS

- Languages: Python, Matlab, C, Latex.
- Tools: Pytorch, Docker.

ACADEMIC SERVICES

- Conference Reviewer: CVPR, ICCV, NeurIPS, IJCAI, AAAI, ICML.
- Journal Reviewer: TMM, TCSVT.

AWARDS AND HONORS

• Outstanding graduates of HIT.	2021
• National Scholarship.	2019
• Provincial first-prize in The Chinese Mathematics Competitions.	2019
• National second-prize in ABU Robocon Robot Competitions.	2019