

Hang Zhou

PERSONAL DATA

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EDUCATION

AUG 2017 - Present Ph.D Student in ELECTRONIC ENGINEERING,
The Chinese University of Hong Kong, Hong Kong SAR
Research Area: Video and audio processing with deep learning.
Supervisor: Prof. Xiaogang WANG

AUG 2013 - JUN 2017 B.Sc in ACOUSTICS, Physics School
Nanjing University, Nanjing, China
GPA: 4.55/5.0. Ranking: 2/43. National Scholarship awardee

SPRING 2017 Junior Research Assistant at
The Chinese University of Hong Kong, Hong Kong SAR

SCHOLARSHIPS AND CERTIFICATES

AUG. 2017 - Present PGS Scholarship, The Chinese University of Hong Kong
SEPT. 2015 National Scholarship, Ministry of Education, China

RESEARCH & PUBLICATIONS

- **Vision-Infused Deep Audio Inpainting.**
Hang Zhou, Ziwei Liu, Xudong Xu, Ping Luo, Xiaogang Wang.
International Conference on Computer Vision (ICCV) 2019.
- **A Graph-based Framework to Bridge Movies and Synopses.**
Yu Xiong, Qingqiu Huang, Lingfeng Guo, **Hang Zhou**, Bolei Zhou, Dahua Lin.
International Conference on Computer Vision (ICCV) 2019.
- **Talking Face Generation by Adversarially Disentangled Audio-Visual Representation.**
Hang Zhou, Yu Liu, Ziwei Liu, Ping Luo, Xiaogang Wang.
AAAI Conference on Artificial Intelligence (AAAI) 2019 (**Oral Presentation**)
Project page: liuziwei7.github.io/projects/TalkingFace

TEACHING

SPRING 2019: Tutor, ELEG5491, Introduction to Deep Learning
FALL 2018: Tutor, ELEG5760, Machine Learning for Signal Processing Applications
SPRING 2018: Tutor, ENGG1110, Problem Solving By Programming
FALL 2017: Tutor, ENGG2420, Complex Analysis and Differential Equations for Engineers

COMPUTER SKILLS

Programming Languages: Python, Matlab, C/C++
Deep Learning Frameworks: PyTorch, TensorFlow
Software & OS: \LaTeX , MS Office, Adobe Premiere, Linux