Qian-Yi Wu.

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(†) Homepage

Github in Linkedin & Google Scholar



Employment History

2019 - present

Research Scientist. Sensetime. Beijing, China.

2017 - 2018

Research Intern. School of Computer Science and Engineering, Nanyang Technological University.

Education

2016 - 2019

M.Sc., University of Science and Technology of China in Mathematical Sciences. Thesis title: *3D Face Representations and Its Applications.*

2012 - 2016

■ B.Sc. University of Science and Technology of China Special Class of Gifted Youth. Major in Computational Mathematics.

Research Publications

Conference Proceedings

- Wang, K., **Wu**, **Q. Y.**, Song, L., Yang, Z., Wu, W., Qian, C., He, R., Qiao, Y., & Loy, C. C. (2020). MEAD: A Large-scale Audio-visual Dataset for Emotional Talking Face Generation, In *Proceedings of the European Conference on Computer Vision*.
- Jiang, Z.-H., **Wu**, **Q. Y.**, Chen, K., & Zhang, J. (2019). Disentangled representation learning for 3D face shape, In *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*.
- **Wu**, Q.Y., Zhang, J., Lai, Y.-K., Zheng, J., & Cai, J. (2018). Alive caricature from 2d to 3d, In Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition.

Skills

Languages

Mandarin Chinese, English.

Coding

Python, C/C++, Matlab, LaTeX, ...

Miscellaneous Experience

Awards and Achievements

18 National Scholarship, awarded to top 2% graduates among China Mainland.

2016-2018 First Class Scholarship, University of Science and Technology of China.

Academic Talks

2018 Spotlight presentation in CVPR 2018. YouTube Link.

2006 Graphics And Mixed Environment Seminar Webinar GAMES link.