

## Curriculum Vitae

Jiajun Ding is currently with School of Computer Science and Technology, in Hangzhou Dianzi University (HDU) and a member of Media Intelligence Laboratory (CAMA-LAB), led by Prof. Jun Yu. He received his Ph.D. Degree from Zhejiang University of Technology (Hangzhou, China) in 2019. From 2017 to 2019, he was a visiting Ph.D Candidate in Hong Kong University of Science and Technology..

His research interests include deep learning, complex network and image restoration. His research results have expounded in ~10 publications at journals and conferences.

### Selected Papers:

1. **Jiajun Ding**, Donghai Bao, Qingpei Wang , et al. A novel multi-dictionary framework with global sensing matrix design for compressed sensing, *Signal Processing*, 2018, 152:69-78.2. (IF 4.08)
2. **Jiajun Ding**, He Xiongxing, Yuan Junqing, et al. Community detection by propagating the label of center, *Physica A: Statistical Mechanics and its Applications*, 2018, 503: 675-686. (IF 2.50)
3. **Jiajun Ding**, He Xiongxing, Yuan Junqing, et al. Automatic clustering based on density peak detection using generalized extreme value distribution, *Soft Computing*, 2018, 22(9): 2777-2796. (IF 2.78)
4. Zhu Zhihui, Li Gang, **Jiajun Ding**, et al. On collaborative compressive sensing systems: The framework, design, and algorithm, *SIAM Journal on Imaging Sciences*, 2018, 11(2): 1717-1758. (IF 2.51)