Distinguished Guest Professor LI, ZIQING

School of Computer Science and Engneering, Faculty of Innovation Engineering
Macau University of Science and Technology

Office: A305b
Tel. :
E-mail：zqli@must.edu.mo

Academic Qualification

B.Eng from Hunan University, China
M.Eng from National University of Defense Technology, China
PhD degree from Surrey University, UK

Teaching Area

Computer Vision
Aritifical Intelligence
Machine Learning
Bioinfomatics

Research Area

Computer Vision and Image Processing
Aritifical Intelligence and Machine Learning
Bioinfomatics

Working Experience

Nanyang Technological University (1992-2000)
Microsoft Research Asia (2004 -2004)
Institute of Automation (2004 - 2018)
WestLake University (2019 - presemt)
Macau University of Science and Technology (2018 - present)

Academic Publication (selected)

1. Stan Z. Li. Markov Random Field Modeling in Image Analysis (3rd Edition). Springer.
2. Stan Z. Li and Anil K. Jain (eds). Handbook of Face Recognition (2nd Edition). Springer, 2011.
3. S Liao, Y Hu, X Zhu, Stan Z. Li. Person re-identification by local maximal occurrence representation and metric learning. CVPR 2015.
4. D Yi, Z Lei, S Liao, Stan Z. Li. Learning face representation from scratch. arXiv:1411.7923. 2014.
5. Stan Z. Li, XW Hou, HJ Zhang, QS Cheng. Learning spatially localized, parts-based representation. CVPR 2001.

Professional Society Membership

IEEE Fellow