Yao Zhang

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Born: Oct 13, 19∗∗—Jiangsu, China
Nationality: Chinese

Areas of specialization

- Optimization Theory, Algorithms and Applications.

- Mathematical Problems in Machine Learning.

- Image Processing and Computer Vision.

- Mathematical Problems in Astronomical Data Processing.

Appointments held

2014-2016   Assistant Engineer, Wuxi Bishiden Technology Co. Ltd, Wuxi, China

Education

2014.6   received the B.S. degree in Mathematics, Shenzhen University
2019.6   received the M.S. degree in Applied Mathematics, Shenzhen University

Scholarly Exchange

2018.5 – 2018.11   Department of Mathematics, Southern Illinois University, Carbondale.

Publications

Journal articles

2019   M. Li, Y. Zhang, M. Xiao, C, Xu and W. Zhang (2019). "On Schatten-q Quasi-Norm Induced Matrix Decomposition Model For Salient Object Detection ", *Pattern Recognition* Volume 96, December 2019, 106975

Conference articles

2017   Y. Zhang and M. Li (2017). *Motion Segmentation Using Collaborative Low-Rank and Sparse Subspace Clustering, 2017 13th International Conference on Computational Intelligence and Security* Hongkong, 2017

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2019   Y. Yang, M. Li and Y. Zhang. (2019), "Saliency Detection Based On Non-convex Weighted Surrogates", *The 3rd International Symposium on Image Computing and Digital Medicine* Xi'an, 2019

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