

Pan Xiao

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A journey of a thousand miles begins with a single step.

Education

2016 - Now Wuhan University, Wuhan, Hubei, China

Master degree candidate, Advisor: Bo Du, Professor

Research: Computer Vision, Transfer Learning, Domain Adaptation

2012 – 2016 Northwest A&F University, Yangling, Shaanxi, China

Bachelor of Science, Software Engineering, Rank: top 9%

Research: Transfer Learning

Honors and Awards

Scholarship **Postgraduate National Scholarship Candidate**, Wuhan University, 2018-2019. (bonus: 20,000RMB)

Academic Exchange Scholarship, Wuhan University, 2017-2018. (bonus: 10,000RMB)

New Postgraduate Academic Scholarship, Wuhan University, 2016-2017. (bonus: 3,000RMB)

Second-class Scholarship, Northwest A&F University, 2013-2015. (bonus: 3,000RMB)

Second-class Scholarship in Learning Ability, Northwest A&F University, 2014-2015.(bonus: 500RMB)

Award **Outstanding Graduate Thesis Award**, Northwest A&F University, 2015-2016 (Rank: top 1%)

Competition Second Prize in the Blue Bridge Cup, shaanxi, 2014-2015

Publications

ICME 2018 Pan Xiao, Bo Du, Jia Wu, Lefei Zhang, Ruimin Hu and Xuelong Li. 2018. TLR:

Transfer Latent Representation for Unsupervised Domain Adaptation. In IEEE
International Conference on Multimedia and Expo (ICME). (Accepted as Oral)

- ICPR 2018 Pan Xiao, Bo Du, Shuang Yun, Xue Li, YiPeng Zhang, and Wu Jia. 2018. Probabilistic Graph Embedding for Unsupervised Domain Adaptation. In International Conference on Pattern Recognition (ICPR). (Accepted as)
- CCCV 2017 Pan Xiao, Bo Du, and Xue Li. 2017. An Unsupervised Domain Adaptation Algorithm Based on Canonical Correlation Analysis. In Chinese Conference on Computer Vision (CCCV). CCF, Tianjing, China.
- TMM 2018 Pan Xiao, Bo Du, Jia Wu, and Dacheng Tao. 2018. Unsupervised Domain Adaptation via Transfer Latent Representations. In IEEE Transactions on Multimedia (TMM). (In submission)
 - NC 2018 **Pan Xiao**, Jia Wu, and Bo Du. 2018. A Domain Adaptation Framework Based on Single-hidden Layer Feedforward Neural Network. In Neurocomputing (NC). (In submission)

Teaching Experience

Spring 2017 **Teaching Assistant**, School of Computer, Wuhan University, Hubei, China.

o Object-Oriented Programming [Java Programming]

Skills

Programing C/C++, Java, Python, Matlab

English TOFEL: 85

GRE: 324 + 3.0

Reviewer

Conference International Joint Conference on Artificial Intelligence (IJCAI), 2018.

International Joint Conference on Neural Networks (IJCNN), 2018.

Journal Neurocomputing, 2017