

# 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)
- 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. (Published)
- 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.  
○ 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