


Peiyan Li (Morris)

 Data Mining In Der Medzin  LMU Munich

+49 152 2547 5437
 peiyan.li@dbs.ifi.lmu.de
 <http://www.morrislee.me/>

RESEARCH INTERESTS

Data mining and machine Learning for graphs/networks; as well as multi-label learning with its applications.

EDUCATION

| | |
|-------------------------------------|--|
| Sept 2019 CURRENT | PhD candidate Advisor: Prof. Dr. Christian Böhm , DMM Group Ludwig-Maximilians-Universität München |
| Sept 2012 SEPT 2016 JUNE 2019 | Master/Bachelor of Engineering in Computer Science Advisor: Prof. Dr. Junming Shao , Data Mining Lab University of Electronic Science and Technology of China |

PUBLICATIONS

1. Learning Dynamic User Behavior Based on Error-driven Event Representation [WWW'21]
- Honglian Wang, **Peiyan Li**, Wujun Tao, Bailin Feng and Junming Shao.
2. Community Detection with Local Metric Learning [ICDM'20]
- **Peiyan Li**, Honglian Wang, Jianyun Lu, Qinli Yang, and Junming Shao.
3. Exploiting Inconsistency in Multi-label Classification via Metric Learning [ICDM'20]
- **Peiyan Li**, Chen Huang, Han Wang, Zhili Qin, Honglian Wang, Junming Shao.
4. Towards real-time demand-aware sequential POI recommendation [InfoSci'20]
- Honglian Wang, **Peiyan Li**, Yang Liu, Junming Shao.
5. Online Semi-supervised Multi-label Classification with Label Compression and Local Smooth Regression [IJCAI'20]
- **Peiyan Li**, Honglian Wang, Christian Böhm, Junming Shao.
6. Online Budgeted Least Squares with Unlabeled Data [ICDM'19]
- Chen Huang, **Peiyan Li**, Chongming Gao, Junming Shao.
7. Multi-view Discriminative Learning via Joint Non-negative Matrix Factorization [DAS-FAA'18]
- Zhong Zhang, Zhili Qin, **Peiyan Li**, Qinli Yang and Junming Shao.
8. Exploring Common and Distinct Structural Connectivity Patterns Between Schizophrenia and Major Depression via Cluster-driven Nonnegative Matrix Factorization [ICDM'17]
- Junming Shao, Zhongjing Yu, **Peiyan Li**, Wei Han, Christian Sorg, and Qinli Yang.

LANGUAGE AND SKILLS

- IELTS: 8.5 (Reading) + 6.5 (Listening) + 6.0 (Speaking) + 6.5 (Writing) = 7.0 (Overall C1)
- Programming: PYTHON, MATLAB, JAVA with practical experiences
- Deep Learning Toolkits: Tensorflow, Keras
- Others: Linux, \LaTeX , Markdown, Jupyter notebook