

# Lan-Zhe Guo

## Curriculum Vitae

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### Education

- 2017– Present **Ph.D. Student in LAMDA Group, Supervisor: Yu-Feng Li**, Computer Science & Technology, Nanjing University, expected 2020.
- 2013–2017 **B.E. in Software Engineering**, Software Institute, Jilin University.

### Publications

- AAAI18 **Lan-Zhe Guo**, Yu-Feng Li, *A General Formulation for Safely Exploiting Weakly Supervised Data*, In Proceedings of AAAI'18, New Orleans, LA.
- MLJ18 Tong Wei, **Lan-Zhe Guo**, Yu-Feng Li, Wei Gao, *Learning Safe Multi-Label Prediction for Weakly Labeled Data*, Machine Learning 2018, 107(4): 703-725.
- ICDMW18 **Lan-Zhe Guo**, Shao-Bo Wang, Yu-Feng Li, *Large Margin Graph Construction for Semi-Supervised Learning*, ICDMW 2018.
- PAKDD19 **Lan-Zhe Guo**, Tao-Han, Yu-Feng Li, *Towards Safe Semi-Supervised Representation Learning for Graph-Structured Data*, PAKDD 2019.
- TPAMI19 Yu-Feng Li, **Lan-Zhe Guo (co-first author)**, Zhi-Hua Zhou, *Towards Safe Weakly Supervised Learning*, IEEE Transactions on Pattern Analysis and Machine Intelligence (TPAMI), in press.

### Awards

- 2019 **PAKDD19 Scholarship**, Macau.
- 2018 **AAAI18 Scholarship**, New Orleans.
- 2017-2018 **National Scholarship**, Nanjing University.
- 2015-2016 **National Scholarship**, Jilin University.
- 2015 **Gold Medal**, ACM-ICPC Asia Regional Contest.

### Professional Activity

- 2019 **PC Member of PAKDD Workshop on Wel 2019**.
- 2019 **PC Member of AAAI 19**, Association for the Advancement of Artificial Intelligence.
- 2018 **Reviewer of IEEE/TKDE**, Transactions on Knowledge and Data Engineering.

### Experience

- 2019 **Algorithm Intern**, Didi chuxing.
- 2015-2016 **National Training Programs of Innovation and Entrepreneurship for Undergraduates**, Jilin University.
- 2014–2017 **ACM-ICPC team assistant coach**, Jilin University.
- 2017-2018 **Teaching Assist of Digital Image Processing**, Nanjing University.

2018-2019 **Teaching Assist of Introduction to Machine Learning**, Nanjing University.

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## **Skills**

Programming **C/C++, Python, Sql, Spark, Tensorflow, MXNet, Pytorch.**

Language **Chinese (native), English (fluent), Japanese (daily conversation) .**