

EDUCATION

School of computer science & engineering, Southeast University

Jiangsu, China

Master Student in Software Engineering, Supervisor: [Min-Ling Zhang](#)

Sept. 2021 – Now

Research Interest: Weakly supervised learning

School of Big Data & Software Engineering, Chongqing University

Chongqing, China

B.Eng in Software Engineering, GPA: 3.68/4.00

Sept. 2017 – Jun. 2021

AWARDS AND HONORS

Scholarship

- Lenovo Research Scholarship, HuaWei Scholarship, HaiCloud Big Data Scholarship
- Graduate Academic Scholarship (2-time)
- National Inspirational Scholarship (3-time), Comprehensive Scholarship (6-time)

Awards

- 4th and 7th place of two tasks, Learning and Mining with Noisy Labels challenge of IJCAI-ECAI, 2022
- First Prize (top 3%), National CCF Green Computing Contest, 2021
- Third Prize (top 5%), National WeChat Mini Program Development Contest, 2020
- Outstanding Winner (top 0.1%), International Interdisciplinary Contest in Modeling (ICM), 2019

Honors

- Merit master student in Southeast University
- Advanced student in Chongqing city
- Outstanding Graduate in Chongqing University

ACADEMIC PAPERS

- Distilling Reliable Knowledge for Instance-dependent Partial Label Learning
[Dong-Dong Wu](#), [Deng-Bao Wang](#), [Min-Ling Zhang](#)*
- Robust Representation Learning for Unreliable Partial Label Learning
[Yu Shi](#)†, [Dong-Dong Wu](#)†, [Xin Geng](#)*, [Min-Ling Zhang](#)*
- Revisiting Consistency Regularization for Deep Partial Label Learning
[Dong-Dong Wu](#)†, [Deng-Bao Wang](#)†, [Min-Ling Zhang](#)*
Proceedings of the 39th International Conference on Machine Learning (ICML'22).
- A new classification method based on the negation of a basic probability assignment in the evidence theory
[Dong-Dong Wu](#), [Zijing Liu](#), [Yongchuan Tang](#)*
Engineering Applications of Artificial Intelligence (EAAI).
- A new approach for generation of generalized basic probability assignment in the evidence theory
[Yongchuan Tang](#)*, [Dong-Dong Wu](#), [Zijing Liu](#)
Pattern Analysis and Applications (PAA), **ESI Highly Cited Paper**.
- An improved failure mode and effects analysis method based on uncertainty measure in the evidence theory
[Dong-Dong Wu](#), [Yongchuan Tang](#)*
Quality and Reliability Engineering International (QRE), **ESI Highly Cited Paper**.

INTERNSHIP

Institute of Automation, CAS, with [Xiangsheng Huang](#)

June. 2020 - May. 2021

Machine Intelligence Department, Ant Group, with [Jun Zhou](#)

June. 2023 - Now

PROFESSIONAL SERVICES

Reviewer / PC Member: ICML(2022), ECML-PKDD(2023)

Teaching Assistant: Machine Learning at Southeast University, spring 2022