LINCHAO PAN

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RESEARCH INTEREST

Learning with noisy labels, semi-supervised learning.

EDUCATION

Shenzhen University   *Sep. 2023 – June 2026 (Expected)*
M.Sc. in Computer Science and Technology   GPA: 88/100
Shenzhen University   *Sep. 2019 – June 2023*
B.Eng. in Software Engineering   GPA: 89/100

PUBLICATION

- Momentum evidential teacher with dual similarity contrastive learning for open-world noisy data
  L. Pan, Y. Nian, C. Gao, J. Zhou, J. Wen, ICCV, 2025. (Submitted)
- Learning with open-world noisy data via class-independent margin in dual representation space
  L. Pan, C. Gao, J. Zhou, J. Wang, AAAI, 2025.
- Three-way decision-based Takagi–Sugeno–Kang fuzzy classifier for partially labeled data
  L. Pan, C. Gao, J. Zhou, G. Chen, X. Yue, Applied Soft Computing, 2024. (JCR Q1, IF=7.2)
- Three-way decision-based tri-training with entropy minimization
  L. Pan, C. Gao, J. Zhou, Information Sciences, 2022. (JCR Q1, IF=8.2)
- Kernelized fuzzy rough sets-based three-way feature selection
  X. Liu, L. Wang, **L. Pan**, C. Gao, International Joint Conference on Rough Sets, 2022.

EXPERIENCE

Tencent AI Lab | Intern of the Computational Optimization Group   *Jan. 2022 – May 2022*
Test the operators automatically generated in TensorRT

Teaching Asistant

- Artificial Intelligence Overview: Spring 2022, Spring 2023, Spring 2024
- Introduction to Artificial Intelligence: Fall 2022, Fall 2023, Spring 2024, Fall 2024
- Artificial Intelligence and Machine Learning: Fall 2022, Fall 2023, Fall 2024

AWARDS AND SCHOLARSHIPS

Shenzhen University First Prize of Academic Scholarship	*2024*
Shenzhen University Special Prize of Academic Scholarship	*2023*
Shenzhen University Outstanding Graduate	*2023*
Shenzhen University Honored Bachelor Degree	*2023*
Shenzhen University's 2023 100 Outstanding Undergraduate Thesis (Design)	*2023*
Shenzhen University Tencent Innovation Scholarship	*2023*
Ministry of Education – Huawei Smart Base "Future Star"	*2022*

SKILLS

Languages

- CET-6