

YI WEN

Changsha 410073, China

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EDUCATION BACKGROUND

National University of Defense Technology (Project 985/211)	Sep. 2021 - Jan. 2024 (Excepted)
Master Candidate of Software Engineering	Changsha, China
Advised by Prof. <u>Xinwang Liu</u>	
Central South University (Project 985/211)	Sep. 2017 – July. 2021
Bachelor of Information and Computing Science	Changsha, China
Grade: 87.20/100	

RESEARCH INTERESTS

- Multi-modal Learning
- Graph Learning
- Multi-view Clustering
- Representation Alignment

PUBLICATIONS

- **Yi Wen**, Siwei Wang, Qing Liao, Weixuan Liang, Ke Liang, Xinhang Wan, Xinwang Liu. Unpaired Multi-View Graph Clustering with Cross-View Structure Matching. *IEEE Transactions on Neural Networks and Learning Systems*. 2023. (**IEEE TNNLS, JCR Q1, Impact Factor 10.4**)
- **Yi Wen**, Siwei Wang, Ke Liang, Weixuan Liang, Xinhang Wan, Xinwang Liu, et. al. Scalable Incomplete Multi-View Clustering with Structure Alignment. *The 31st ACM International Conference on Multimedia*. (**ACM MM, CCF A**). 2023.
- **Yi Wen**, Suyuan Liu, Xinhang Wan, Siwei Wang, Ke Liang, Xinwang Liu, Xihong Yang, Pei Zhang. Efficient Multi-View Graph Clustering with Local and Global Structure Preservation. *The 31st ACM International Conference on Multimedia*. (**ACM MM, CCF A**). 2023.
- Ke Liang, Yue Liu, Sihang Zhou, Wenxuan Tu, **Yi Wen**, Xihong Yang, Xiangjun Dong, Xinwang Liu. Knowledge Graph Contrastive Learning based on Relation-Symmetrical Structure. *IEEE Transactions on Knowledge and Data Engineering*. (**IEEE TKDE, JCR Q1, Impact Factor 8.9**). 2023
- Xihong Yang, Jiaqi Jin, Siwei Wang, Ke Liang, Yue Liu, **Yi Wen**, Suyuan Liu, Sihang Zhou, Xinwang Liu, En Zhu. DealMVC: Dual Contrastive Calibration for Multi-view Clustering *The 31st ACM International Conference on Multimedia*. (**ACM MM, CCF A**). 2023.
- Xinhang Wan, Xinwang Liu, Jiyuan Liu, Siwei Wang, **Yi Wen**, Weixuan Liang, En Zhu, Zhe Liu, Lu Zhou. Auto-weighted Multi-view Clustering for Large-scale Data. *The Association for the Advancement of Artificial Intelligence*. (**AAAI, CCF A**). 2023
- Xinhang Wan, Jiyuan Liu, Weixuan Liang, Xinwang Liu, **Yi Wen**, and En Zhu. Continual Multi-view Clustering. *The 30st ACM International Conference on Multimedia*. (**ACM MM, CCF A**). 2022.

ACADEMIC SERVICE

- Reviewer for AAAI 2024
- Reviewer for IEEE Transactions on Knowledge and Data Engineering

Awards

- National Project on Undergraduate Innovation and Entrepreneurship [Link](#)
- Second Prize, National College students Mathematical Modeling Contest [Link](#)
- Second Prize, The Chinese Mathematics Competitions [Link](#)

SKILLS

English Level: CET-4 (525), CET-6 (502)

Programming Languages: Matlab, Python, C/C++