

# Jing Wang

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## Personal Information

<b>Name</b>	📌 Jing Wang
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## RESEARCH INTERESTS

Multi-view Representation Learning, Clustering Analysis, Graph Learning, Contrastive Learning, etc.

## Education

2021 – Now	<b>Ph.D. in Computer Science and Technology</b> School of Computer And Information Technology, Beijing Jiaotong University, China Tutor: Prof. Songhe Feng
2019 – 2021	<b>MS in Computer Science and Technology</b> School of Computer And Information Technology, Beijing Jiaotong University, China Tutor: SN ENGR. Zhifei Zhang
2015 – 2019	<b>B.E. Degree</b> School of Artificial Intelligence, North China University of Science and Technology, China Major: Communication Engineering

## Research Publications

### Conference Proceedings

- 1 **Jing Wang**, S. Feng, G. Lyu, and Z. Gu, “Triple-granularity contrastive learning for deep multi-view subspace clustering,” in *ACM Multimedia 2023*, (Accepted).
- 2 **Jing Wang**, S. Feng, G. Lyu, and J. Yuan, “Surer: Structure-adaptive unified graph neural network for multi-view clustering,” in *AAAI 2024*, (Submitted).
- 3 **Jing Wang**, G. Liu, J. Wu, C. Jia, and Z. Zhang, “Self-supervised variational autoencoder for collaborative filtering,” in *IEEE International Conference on Tools with AI*, 2021.
- 4 G. Liu, **Jing Wang**, J. Wu, C. Jia, and Z. Zhang, “Multi-aspect heterogeneous graph convolutional network for recommendation,” in *IEEE International Conference on Tools with AI*, 2021.

### Journal Articles

- 1 **Jing Wang**, J. Wu, C. Jia, and Z. Zhang, “Self-supervised variational autoencoder towards recommendation by nested contrastive learning,” *Appl. Intell.*, 2023.

## Skills Awards

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Coding Python, C, Matlab

Honors School of Computer And Information Technology, Beijing Jiaotong University, **Excllent Master Graduate**

## Teaching

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Fall 2022 Teaching Assistant, C Programming