

Zhiyuan Li

Ph.D. in Computer Science

Student, University of Electronic Science and Technology of China

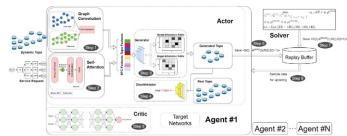
I am a fourth-year doctoral student at the University of Electronic Science and Technology of China, advised by [Prof. Lijun Wu](#).

My research interest lies in (Multi-Agent) Reinforcement Learning. Previously, I primarily worked on cooperation among agents and application of MARL. I am currently conducting a one-year visit at the [Aalto Robot Learning Lab](#) in Aalto University.

News

- Nov 2022: Conducting a one-year visit at the [Aalto Robot Learning Lab](#) in Aalto University..
 - Sept 2022: [OCRA](#) is accepted by IEEE Transactions on Network and Service Management.
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Selected Publications



Online Coordinated NFV Resource Allocation via Novel Machine Learning Techniques

IEEE Transactions on Network and Service Management.

Zhiyuan Li, Lijun Wu, Xiangyun Zeng, Xiaofeng Yue, Yulin Jing, Wei Wu, and Kaile Su

Experiences

- 2022-11 ~ Now: Ph.D. visitor at [Aalto Robot Learning Lab](#), advised by [Joni Pajarinen](#).
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Awards

- China Scholarship Council (2023)
- Academic Scholarship of University of Electronic Science and Technology of China (2019-2022)