

YUE CHEN

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No.5 Yiheyuan Road, Peking University, CN

Education

Peking University, Beijing, China

2024 - 2027

Master. Advisor: Prof. Hao Dong

Southwest Jiaotong University, Chengdu, China

2020 - 2024

B.Eng. School of Computing and Artificial Intelligence

Overall GPA: 92.72/100.00, Ranking: 1/53

Publication(* denotes equal contribution)

- Chenrui Tie*, **Yue Chen***, Ruihai Wu*, Boxuan Dong, Zeyi Li, Chongkai Gao, Hao Dong, “**ET-SEED: Efficient Trajectory-Level SE(3) Equivariant Diffusion Policy**”, in *ICLR 2025*
- Yue chen***, Chenrui Tie*, Ruihai Wu, Hao Dong, “**EqvAfford: SE(3) Equivariance for Point-Level Affordance Learning**”, in *CVPR Workshop on Equivariant Vision: From Theory to Practice 2024*
- Yuran Wang*, Ruihai Wu*, **Yue Chen***, Jiarui Wang, Jiaqi Liang, Ziyu Zhu, Haoran Geng, Pieter Abbeel, Jitendra Malik, Hao Dong, “**DexGarmentLab: Dexterous Garment Manipulation Environment with Generalizable Policy**” in *Submission to RSS 2025*
- Ruihai Wu, Ziyu Zhu, Yuran Wang, **Yue Chen**, Jiarui Wang, Hao Dong, “**Point-Level Visual Affordance Guided Retrieval and Adaptation for Cluttered Garments Manipulation**”, in *Submission to CVPR 2025*
- Huichi Zhou*, Kin-Hei Lee*, Zhonghao Zhan*, **Yue Chen**, Zhenhao Li, Zhaoyang Wang, Huaxiu Yao, Hamed Haddadi, Emine Yilmaz, “**TrustRAG: Enhancing Robustness and Trustworthiness in RAG**” in *Arxiv 2501.00879*
- Suhang Wu, Minglong Peng, **Yue Chen**, Jinsong Su, Mingming Sun, “**Eva-KELLM: A New Benchmark for Evaluating Knowledge Editing of LLMs**”, in *ArXiv 2308.09954*

Experience

PKU-Agibot Lab

Research Assistant (Supervisor: Prof. Hao Dong)

Generalizable Object Manipulation

Peking University

02/2024 - present

XMU-LDK Lab

Research Assistant (Supervisor: Prof. Jingsong Su)

Knowledge Editing for Large Language Models

Xiamen University

07/2023 - 09/2024

Selected Honors

Provincial Outstanding Graduates

2024

Sishiyanghua Medal (Only 10 in university)

2023

National Scholarship

2022, 2023

CCPC Regional Silver Medal (Guilin Site)

2023

National First Prize, China Undergraduate Mathematical Contest in Modeling

2022

ACM-ICPC Regional Silver Medal (Shenyang Site)

2022

Skills

Machine Learning: Pytorch, Scikit-Learn

Programming Languages: C/C++, Python, Latex, Java, MATLAB

Standard Tests: IELTS(7.5), CET-6(556), CET4(652)

Hobbies and Interests: Basketball, badminton, Gym, Swimming