Yuansheng Ni

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No.38, Zheda Road, Xihu District, Hangzhou, Zhejiang, 310027, China

EDUCATION

Zhejiang University	Zhejiang, China
B.E. in Computer Science and Technology	Sept 2018-Jun 2024
University of Waterloo	Waterloo, CA
Mathematics, Non Degree, Exchange	Sept 2023-Dec 2023

RESEARCH EXPERIENCE

ZJU NLP Group, Zhejiang University	Zhejiang, China
Research Assistant; Advisor: Ninyu Zhang	Jul 2023-Present
TIGER Lab, University of Waterloo	Waterloo, CA
Research Assistant; Advisor: Wenhu Chen	Sept 2023-Present

PUBLICATIONS

(* indicates equal contribution, † indicates first student author, # indicates work (co-)supervised by me.)

1. **A Massive Multi-discipline Multimodal Understanding and Reasoning Benchmark for Expert AGI**
Xiang Yue*, Yuansheng Ni*, Kai Zhang*, Tianyu Zheng*, Ruoqi Liu, Ge Zhang, Samuel Stevens, Dongfu Jiang, Weiming Ren, Yuxuan Sun, Cong Wei, Botao Yu, Ruibin Yuan, Renliang Sun, Ming Yin, Boyuan Zheng, Zhenzhu Yang, Yibo Liu, Wenhao Huang, Huan Sun, Yu Su, and Wenhu Chen
In CVPR, 2024.

PREPRINTS

1. **A Comprehensive Study of Knowledge Editing for Large Language Models**
Ningyu Zhang, Yunzhi Yao, Bozhong Tian, Peng Wang, Shumin Deng, Mengru Wang, Zekun Xi, Shengyu Mao, Jintian Zhang, Yuansheng Ni, Siyuan Cheng, Ziwen Xu, Xin Xu, Jia-Chen Gu, Yong Jiang, Pengjun Xie, Fei Huang, Lei Liang, Zhiqiang Zhang, Xiaowei Zhu, Jun Zhou, Huajun Chen
arXiv:2401.01286, 2024.

2. **EasyEdit: An Easy-to-use Knowledge Editing Framework for Large Language Models**
Peng Wang, Ningyu Zhang, Bozhong Tian, Zekun Xi, Yunzhi Yao, Ziwen Xu, Mengru Wang, Shengyu Mao, Xiaohan Wang, Siyuan Cheng, Kangwei Liu, Yuansheng Ni, Guozhou Zheng, Huajun Chen
arXiv:2308.07269, 2023.

SELECTED HONORS & AWARDS

Meritorious Winner, MCM/ICM	Consortium for Mathematics and Its Application,2022
Second Prize, Mathematical Modeling Competition	School of Mathematical Science, Zhejinag University, 2022
Honorable Mention, MCM/ICM	Consortium for Mathematics and Its Application,2019
Third Prize, CUMCM	Industrial and Applied Mathematics of P.R.China, 2018
Second Prize, Collegiate Mathematics Competition	Department of Education of Zhejiang, 2018
Second Prize, Mathematical Modeling Competition	School of Mathematical Science, Zhejinag University, 2018

SKILLS

Programming Languages: Python; Java; C/C++; Matlab; LaTeX
Deep Learning Frameworks: PyTorch; TensorFlow