

ZIYUE WU

✉ ziyuewu@zju.edu.cn · ☎ (+86) 17342023202 ·

EDUCATION

Zhejiang University, School of Management 2021.9 – Present

Ph.D. Candidate in Department of Data Science and Management Engineering.

Zhejiang University, Chu Kochen Honors College 2017.9 – 2021.6

Double Honor Major: Statistics & Information Management and Information Systems.

GPA: 3.96/4 (89.63/100); Rank: 3/139

PUBLICATIONS

Accepted Papers

Ziyue Wu, Xi Chen*, Zhaoxing Gao. Bayesian Non-parametric Method for Online Products Sales Forecasting. *Decision Support Systems*. (ABS 3, JCR Q1)

Papers Under Review/Revision

Ziyue Wu, Xi Chen*. Estimating Weighted Peer Influence by Controlling Unobservable Homophily Using Deep Graph Learning.

Ziyue Wu, Xi Chen*. Co-move in the Future? A Multi-task Learning Approach for Stock Prediction with Dynamic Co-movement Graph.

RESEARCH AND EXCHANGE EXPERIENCES

Summer Intensity Research Training in University of California, Los Angeles 2020.5 – 2020.9

Improved the Approximate Algorithm for Solving Partial Observable Markov Decision Process (POMDP). Advisor: Prof. Tao Gao. University of California, Los Angeles.

Oxford University, Lady Margaret Hall, UK 2018.7 – 2018.8

Went to Oxford University for a three-week study in the summer vacation of 2018 as a visiting student.

Awards: Best Presentation award for group academic project.

HONORS AND AWARDS

Awards

Best student paper in Annual Conference of Big Data and Business Analytics and China Management Young Scholars Forum 2022

Research Innovation Pacesetter in Chu Kochen Honors College 2019 & 2020

Outstanding Students in Chu Kochen Honors College (Top 10%) 2018 & 2019

Scholarship

Freshman scholarship for Ph.D. Candidates (Top 5%) 2021

Provincial Scholarship (Top 10%) 2019

First-Class Scholarship for Excellent Students in Zhejiang University (Top 5%) 2018 & 2019

National Scholarship (Top 2%) 2018

SKILLS

- Programming: Python, R, SQL, C/C++, Matlab, NodeXL, stata, Data Visualization, Database.
- English: CET4-663, CET6-592, TOEFL-103.