

Email: renjiezhangcon@gmail.comWebsite: renjiezhangcon.github.io

Education

- 2025 Bachelor of Arts, PPE (Philosophy, Politics and Economics), Renmin University of China (**Major GPA: 3.9**)
Econ & Stat: Topics in Microeconomics, Topics in Macroeconomics, Econometrics, Machine Learning, Statistics
Philo & Poli: Tradition, Modernity and Globalization, Comparative Institutional Analysis, Ethics
Math: Real Analysis, Functional Analysis, Topology, Probability Theory, Mathematical Logic
- 2024 Visiting Student, University of California, Berkeley (Major GPA: 4.0)
PhD level Course: Economic Theory, Functional Analysis, Descriptive Set Theory

Research Interest

Mechanism Design, Information Design, Model Persuasion

Research

My current projects contribute to using information structures as screening instruments.

- 2024 Optimal Data Procurement with Tests. [Work in Progress]
- 2024 Selling Training Data. with J. Huang and W. Zhao. [Working Paper] [Slides]
- 2023 On the Existence of Fully Informative Experiment in Optimal Menu. [Note]

Presentations

- 2024 **Seminar:** University of California, Berkeley-Theory Lunch, Fudan University
Conference: the 35th Stony Brook International Conference on Game Theory (New York), the 7th World Congress of the Game Theory Society (Beijing), the 8th Peking University CCER Summer institute (Beijing), Games and Artificial Intelligence Multidisciplinary Summer School 2024 (Paris)
Reading Group: Berkeley, [Renmin](#) (since 2022)

Teaching

- 2024 Intermediate Microeconomics, Teaching Assistant for [Bin Miao](#)
- 2024 Topics in Microeconomics (English), Teaching Assistant for [Zijia Wang](#)
- 2023 Theory of Industrial Organization, Teaching Assistant for [Zhonghong Kuang](#)

Research Grants

- 2023-2024 Qiushi Academic Funding Program, Renmin University of China Award amount: ¥9,900 (solo project)
- 2022-2023 Innovation Research Project [National Level], The Chinese Ministry of Education
Award amount: ¥2,0000 Project No. 202210002034
- 2022-2023 Interdisciplinary Innovation Research Project, Renmin University of China Award amount: ¥1,0000

Awards

- 2023 Integrated Innovation Outstanding Student Scholarship, Industrial and Commercial Bank of China
- 22,23 Academic Excellence Award, Renmin University of China

Service

- 2023-2024 President of Ruichen Academic Society at Renmin University of China
- Invite faculty members, Ph.D. students to share research experiences (co-organizer: the office of Academic Affairs)
 - Coordinate RUC Economic Theory Reading Group and organize other economics-related academic events.

Skills

Languages: Mandarin (Native), English (Fluent)

Coding: Python, Matlab, Stata