

Education

2022–now **Management Science and Engineering**, *Stanford University*, Stanford.

Ph.D. student in Operations Research

GPA 4.13/4.3

2018–2022 **School of Electronics Engineering and Computer Science**, *Peking University*, Beijing.

B.Sc., Summa Cum Laude in Computer Science and Technology, Minor in Economics

GPA 3.87/4.0 (top 1%)

Research Interests

◦ Algorithmic Game Theory

◦ Data Structure and Algorithms

◦ Algorithmic Fairness

Visiting and Internship

2021 Summer Computer Science, **Northwestern University**, Evanston (Remote).

Research Intern, advised by Jason Hartline.

2021 Spring Computer Science, **Harvard University**, Cambridge (Remote).

Research Intern, advised by Ariel Procaccia.

Publications

Conference Publications

2023 **Fair Grading Algorithms for Randomized Exams**. *To appear in the 4th annual Symposium on Foundations of Responsible Computing (FORC 2023)*. **Jiale Chen**, Jason Hartline, Onno Zoeter.

Manuscripts

2021 **Equal Affection or Random Selection: the Quality of Subjective Feedback from a Group Perspective**. *Accepted as a poster by the Twenty-Second ACM Conference on Economics and Computation (EC'21, Contributed Poster Session)*. **Jiale Chen**, Yuqing Kong, Yuxuan Lu.

Notes

2022 **A Note on Locally Fair Cake-Cutting**. **Jiale Chen**.

Academic Talks

- 2021 **Equal Affection or Random Selection: the Quality of Subjective Feedback from a Group Perspective.**

Peking University, CS Peer Talk

EC'21, Contributed Poster Session

Selected Scholarships and Awards

- 2022 **Junior Scholar (“未名学士” 称号), Peking University.**

The most prestigious award in undergraduate research at Peking University.

- 2020 **May 4th Scholarship, Peking University.**

- 2019-2021 **POSCO Scholarship for Asian Universities.**

- 2019 **Pacemaker to Merit Student, Peking University.**

- 2018-2019 **Gold Medal** International Collegiate Programming Contest, Regional Contest.

4 times (1st place, 1st place, 3rd place, 8th place)

- 2017 **Gold Medal** in Chinese National Olympiad in Informatics.

2nd place in NOI Winter Camp

5th place in IOI China Team Selection Competition