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POSITIONS

2018- Assistant Professor, School of Management, Fudan University
2019 Visiting Scholar, MIT Sloan School of Management

EDUCATION

2018 Ph.D. in Economics, UCLA
- Advisors: Simon Board and Moritz Meyer-ter-Vehn
2012 B.A. in Economics, Tsinghua University
B.A. in Law (double major), Tsinghua University

RESEARCH INTERESTS

Game Theory, Contract Theory, Information Economics, Industrial Organization

WORKING PAPERS

“Selling Signals”, R&R at *RAND Journal of Economics*

“Competitive Nonlinear Pricing for Signals”

“Incentive Design for Agile Teams” (with Yangbo Song)

“Selling Smart and Connected Products: A Value Chain Perspective” (with Yifan Dou, D.J. Wu and Jian Chen)

RESEARCH PROJECTS

2022.01—2026.12, Member, “Research on Scientific Antitrust Regulation in the Digital Economy”,
The Key Project of National Natural Science Foundation of China

TEACHING

Fudan University

- The Theory of the Firm (graduate) 2018-
- Contract Theory (graduate) 2020-
- Microeconomic Theory (undergraduate) 2020-
- Macroeconomic Theory (undergraduate) 2018

UCLA

- Microeconomic Theory (undergraduate) 2018

SEMINAR AND CONFERENCE PRESENTATIONS

2021 CMES, UIBE, XMU
2020 PKU, SUFE, ECNU
2019 MIT Sloan, CUHK-SZ, ECUST, SUFE, UIBE, Nankai, AMES, SAET
2018 Tsinghua, Cornell Johnson, Fudan, Nanjing International Conference on Game Theory
2017 NASME
2016 15th Annual Columbia/Duke/MIT/Northwestern IO Theory Conference

FELLOWSHIPS, HONORS AND AWARDS

Marcia and Herbert Howard Graduate Fellowship (Research Award), UCLA (2017)
Dissertation Year Fellowship, UCLA (2017)
Journal of Industrial Economics Fellowship (2016)
Teaching Assistant Fellowship, UCLA (2013-2017)
Best Paper Award, 3rd National Conference for Undergrad Research in Economics (2011)
First Prize Academic Achievement Scholarship, Tsinghua University (2011)
Excellent Student Leader, Tsinghua University (2011)

PROFESSIONAL ACTIVITY

Referee for *Management Science*, *Review of Economic Design*

LANGUAGES AND SKILLS

Languages: Chinese (native), English (fluent)
Computer Skills: C/C++, MATLAB, MATHEMATICA, STATA