

ZIROU CHEN

University of Toronto
Rotman School of Management
105 St. George Street, Toronto
ON M5S 3E6, Canada

Phone: +1 (585) 490-5844
Email: zirou.chen@rotman.utoronto.ca
Homepage: www.zirouchen.com
Citizenship: China

EDUCATION

2020-Present Ph.D. student in Marketing, University of Toronto
2019 M.A. in Economics, University of Rochester
2015 B.A. in Economics, B.S. in Mathematics, Wuhan University

INTERESTS

The impact of digital technology, digital platform, media consumption

WORK IN PROGRESS

Predictive Accuracy, Search Intensity, and Product Recommendation (with Mengze Shi)
Intermediation and Reputation (with Yu Awaya and Makoto Watanabe)

PRESENTATIONS

University of Toronto Marketing Workshop, September 2021
INFORMS Marketing Science Virtual Conference, June 2021
International Conference on Game Theory at Stony Brook, July 2019

HONORS, FELLOWSHIPS, AWARDS, AND GRANTS

BEAR/BI-Org Ph.D. Research Award, University of Toronto (Faculty Supervisor: Mengze Shi), 2021
Rotman school of Management Fellowship, University of Toronto, 2020-2025
Graduate Fellowship, University of Rochester, 2015-2018
W. Allen Wallis Institute Fellowship (researcher in residence), University of Rochester, 2018-2019
Summer Research Grant, University of Rochester, 2016-2017
First Prize Undergraduate Scholarship, Wuhan University, 2011-2015

TEACHING EXPERIENCE

Principles of Marketing(Undergraduate), Teaching assistance, University of Toronto, Fall 2021

Quantitative Reasoning for Management(MBA), Teaching assistance, University of Toronto, Fall 2021

Pricing(MBA), Teaching assistance, University of Toronto, Summer 2021

Economics & Marketing Strategy (MBA), Teaching Assistance, University of Rochester, Spring 2019

Marketing & Statistics (Undergraduate), Teaching Assistance, University of Rochester, Spring 2019

Advanced Game Theory (PhD), Teaching Assistance, University of Rochester, Spring 2018

Intermediate Microeconomics (Undergraduate), Teaching Assistance, University of Rochester, Fall 2017

OTHERS

Languages: English (fluent), Chinese (native)

Computer Skills: Python, R, MATLAB, Mathematica, \LaTeX