

Chen Wei

www.chenweipurdue.com

Department of Economics, Washington University in St. Louis
MSC 1208-228-308, One Brookings Drive St. Louis, MO 63130-4899, USA
(+1)765-637-8219 | chen.wei@wustl.edu

ACADEMIC EMPLOYMENT

Washington University in St. Louis St. Louis, MO
Postdoctoral Research Associate, Department of Economics and Olin Business School Jun. 2022 - present
Postdoctoral Research Fellow, Weidenbaum Center and Department of Economics Sept. 2021 - Jun. 2022

EDUCATION

Purdue University West Lafayette, IN
Ph.D. in Economics August 2021

Committee: Yaroslav Rosokha, Evan Calford, Timothy Cason, Steven Yu-Ping Wu

Purdue University West Lafayette, IN
M.S. in Economics May 2016

Dalian University of Technology Dalian, China
B.Eng. in Software Engineering May 2014

RESEARCH INTERESTS

Experimental and Behavioral Economics, Behavioral Operations Management, Computational Economics, Microeconomics, Managerial Economics, Game Theory

TEACHING INTERESTS

Game Theory, Behavioral Economics, Computational Economics, Microeconomics, Managerial Economics, Industrial Organization, Causal Inference

RESEARCH PAPERS

- [An Experimental Study of Career Concerns in Groups](#)
[Job Market Paper]
- [Cooperation in Queueing Systems](#) (with Yaroslav Rosokha)
*Minor Revision at **Management Science***
- [Can Job Rotation Eliminate the Ratchet Effect: Experimental Evidence](#)
Journal of Economic Behavior and Organization (2020), 180, pp. 66-84

WORK IN PROGRESS

- Hasty Matching (with Mariagiovanna Baccara, SangMok Lee, and Brian Rogers)

TEACHING EXPERIENCE

- **Course Instructor:**
 - Econ 471 Behavioral Economics (*Undergrad, Evaluation: 4.98/5*) Summer 2018
- **Recitation Instructor:**
 - Econ 210 Principles of Economics (*Undergrad, Evaluation: 4.83/5*) Spring 2017
- **Teaching Assistant:**
 - Econ 690 Agent-Based Computational Economics (*PhD*) Fall 2019, Fall 2020
 - MGMT 590 Computing for Analytics (*Master*) Fall 2019
 - Econ 451 Game Theory (*Undergrad*) Spring 2017, Fall 2017, Spring 2018, Fall 2018, Spring 2019
 - Econ 419 Managerial Economics (*Undergrad*) Fall 2016
 - Econ 390 Computational Economics (*Undergrad*) Fall 2020
 - Econ 385 Labor Economics (*Undergrad*) Fall 2020, Summer 2021
 - Econ 380 Money and Banking (*Undergrad*) Fall 2016
 - Econ 251 Microeconomics (*Undergrad*) Spring 2018

HONORS, AWARDS AND CERTIFICATES

- Krannert Outstanding Research Award *Fall 2020*
- Winner of Purdue University's Premier Data Science Hackathon *Spring 2020*
- Krannert Outstanding Research Award *Fall 2019*
- Purdue Teaching Academy Graduate Teaching Award *Spring 2019*
2% of all graduate instructors at Purdue University
- Krannert Distinguished Teaching Award *Fall 2018*
- Krannert Distinguished Recitation Teaching Award *Fall 2017*
- Krannert Master of Science Scholarship for Excellence in Economics *Fall 2015*

RESEARCH EXPERIENCE

- Research Assistant to Yaroslav Rosokha *Spring 2019 - Summer 2021*
- Research Assistant for USDA grant on the Risk Aversion *Spring 2019*
- Research Assistant to Evan Calford *Fall 2018 - Spring 2020*
- Research Assistant to David Gill *Fall 2017*
- Research Assistant to Timothy Cason *Summer 2017*
- Research Assistant to Miguel Sarzosa *Spring 2017*

CONFERENCES AND WORKSHOPS

- Southern Economic Association Annual Meeting *Fort Lauderdale, FL, Winter 2022*
- Economic Science Association Job Market Seminar *Online, Fall 2022*
- INFORMS Annual Meeting *Indianapolis, Fall 2022*
- World Economic Science Association Conference *Boston, Summer 2022*
- Manufacturing & Service Operations Management Conference *Online, Summer 2021*
- Southern Economic Association Annual Meeting *Online, Winter 2020*
- Krannert Doctoral Research Symposium *West Lafayette, IN, Fall 2020*
- Jordan-Wabash Conference on Experimental and Behavioral Economics *Bloomington, IN, Spring 2020*
- Southern Economic Association Annual Meeting *Fort Lauderdale, FL, Winter 2019*
- Behavioral Operations Management Summer School *Ann Arbor, MI, Summer 2019*
- Krannert Doctoral Research Symposium *West Lafayette, IN, Fall 2019*

SERVICE

- Vice President of Krannert Doctoral Student Association *Summer 2020 - Summer 2021*
- Board Member of Krannert Doctoral Diversity Committee *Summer 2020 - Summer 2021*
- Senator of Purdue Graduate Student Government *Summer 2019 - Summer 2020*

PROGRAMMING SKILLS

- Python, Stata, Matlab, oTree, HTML, Javascript, Mathematica, C, Latex, Java, SQL