



Boulder

Joongsan Hwang

Address

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Research Fields

Game theory, Political Economy, Industrial Organization

Current Position

PhD student, University of Colorado Boulder, 2018-Present

Education

Ph.D. in Economics, University of Colorado Boulder	In Progress
Master in Economics, University of Colorado Boulder	2020
Master in Economics, Korea University	2017
Bachelor in Economics, Korea University	2014
Bachelor in Computer and Communication Engineering, Korea University	2014

Work Experience

Programmer	Jaesin Information	2011/1~2014/1
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Dissertation Advisor

Professor Jin-Hyuk Kim

Dissertation

Joongsan Hwang, Three essays on brinkmanship and rendezvous games

Refereed Publications

Joongsan Hwang, *Veto Bargaining with Incomplete Information and Risk Preference: An Analysis of Brinkmanship*, conditionally accepted at Peace Economics, Peace Science and Public Policy

Joongsan Hwang, *Seller-buyer Bargaining Explained by Fixed Bargaining Costs, Risk Preferences and Value Discovery*, conditionally accepted at Journal of Applied Economic Sciences

Working Papers

Joongsan Hwang, *Continuous Rendezvous Games and Their Departure and Wait Times*, submitted to SN Business & Economics

Joongsan Hwang, *Discrete Rendezvous Games and Their Departure and Wait Times*, Working Paper

Joongsan Hwang, *Rendezvous Games with Signals*, Working Paper

Paper Presentations

Discrete Rendezvous Games and Their Departure and Wait Times: The 34th Stony Brook International Conference on Game Theory

Research Experience

Research Assistant under Alessandro Peri, Summer and Fall 2022

Teaching Experience

University of Colorado Boulder:

Teaching Assistant, Principles of Microeconomics, Fall 2018, Spring 2020, Fall 2020, Fall 2021, Fall 2023

Teaching Assistant, Principles of Macroeconomics, Spring 2019, Fall 2019, Spring 2021

Teaching Assistant, Introduction to Statistics with Computer Applications, Spring 2022, Fall 2022

Teaching Assistant, Psychological Science I: Statistics, Spring 2023, Spring 2024, Fall 2024

Fellowship

Richard C. Meckley Graduate Fellowship 2023

Programming Skills

Experienced in Python, C, C++ , Java, R and Stata