

# Feiteng Huang

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## EDUCATION

<b>University of Houston</b>	<b>Houston, USA</b>
Ph.D. in Decision and Information Sciences (ABD; expected completion Summer 2026)	Aug 2021 -
Committee chair: <i>Meng Li</i>	
<b>Beijing Foreign Studies University</b>	<b>Beijing, China</b>
M.A. in Management Science and Engineering	<i>Sept 2018 - June 2021</i>
Advisor: <i>Jihong Zhang</i>	
B.A. in Information Systems	<i>Sept 2014 - June 2018</i>
Minor: English Language and Literature	
<b>University of Queensland</b>	<b>Brisbane, Australia</b>
Visiting student with State Funded Scholarship	<i>July 2016 - Dec 2016</i>

## RESEARCH INTERESTS

**Topics:** Decision Support Systems, Human–Algorithm Interaction, Data-Driven Decision Making

**Methodologies:** Field and Lab Experiments, Empirical Analysis, Simulation, Reinforcement Learning

## JOURNAL PUBLICATION

Ma, X., Huang, F., Li, X., & Zhang, J. (2024). Optimal contract design in mobile service industry considering network congestion. International Journal of Production Economics, 267, 109056-. <https://doi.org/10.1016/j.ijpe.2023.109056> (ABS 3)

## WORK-IN-PROGRESS PROJECTS

**“Spatial biases in process flexibility” (With Meng Li, Yang Zhang)**

- Lab experiment on decision support system design
- Major revision at Production and Operations Management (UTD 24)
- Available at SSRN: [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=5385503](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=5385503)

**“Orchestrating user education in data product service systems to enhance Engagement: A field experiment” (with Yifan Dou, Tian Lu, Xiaoyu Ma, Xingyuan Yuan)**

- Field experiment on data product usage
- Major revision at Service Science (ABDC B)
- Available at SSRN: [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=4378715](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4378715)

**“Improving organ utilization with acceptance-adjusted allocation policy” (With Shubham Akshat, Meng Li)**

## AWARDS AND HONORS

POMS College of Supply Chain Management 2025–2026 Doctoral Fellowship	2025
Behavioral Research Assistance for Doctoral Students (BRADS) grant, University of Houston	2022-2025
Outstanding Paper, Institute of Supply Chain and Operations Management	2022
Second Prize, China Post-Graduate Mathematical Contest in Modeling	2019
Outstanding Graduate Honor, Beijing Foreign Studies University	2018
First-class Scholarship, Beijing Foreign Studies University	2015

## ACADEMIC PRESENTATIONS

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Spatial Biases in Process Flexibility, POMS Annual Conference 2025, Atlanta, US	2025
Selling Data Products by Educating Customers: Evidence from A Field Experiment, Informs Annual Meeting 2022, Indianapolis, US	2022

## TEACHING

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### University of Houston

Supply Chain Fundamentals (Undergraduate)	Spring 2025
Instructor evaluation: 4.59/5.00	

### Beijing Foreign Studies University

Calculus (Undergraduate)	Fall 2018, Fall 2019
Probability Theory and Mathematical Statistics (Undergraduate)	Spring 2019, Spring 2020

## SERVICES

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**Academic Conferences:** POMS Annual Conference 2025 (session organizer)

**Academic Paper Review:** POM, JOOM, PACIS, ICIS, HICSS, Electronic Commerce Research

## SKILLS

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<b>Programming</b>	Python, SQL, R, HTML, C#
<b>Software</b>	MATLAB, Stata, LATEX
<b>Languages</b>	Chinese (native), English (fluent)