# Siqi Pei

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ACADEMIC APPOINTMENTS	
College of Business, Shanghai University of Finance and Economics Assistant Professor	s 2022 - Present
MIT Sloan School of Management, Massachusetts Institute of Techr Visiting Faculty Scholar	2023 - 2024
EDUCATION	
CUHK Business School, Chinese University of Hong Kong Ph.D. in Information Systems Advisor: Zhang, Michael Xiaoquan	2016 - 2022
Business School, Jilin University B.S. in Actuarial Science & B.A. in Applied Finance	2011 - 2015

# **RESEARCH INTERESTS**

Topics: Digital Economy, Influencer Marketing, Automotive Marketing, Social Welfare

Methodologies: Causal Inference, Machine Learning, Field Experiment

# **PUBLICATIONS (\*corresponding author)**

Jialu Liu, Siqi Pei\*, and Michael Zhang, "Online Food Delivery Platforms and Female Labor Force Participation," *Information Systems Research*, 35(3), 1074-1091.

• Winner, 2020 WISE Best Paper Award

Jialu Liu, Siqi Pei\*, and Michael Zhang, "Indirect Value of Public Infrastructure Technology," *Forthcoming, Management Science.* 

# WORKING PAPERS

Wen Wang, Siqi Pei, and Tianshu Sun, "Unraveling Generative AI from A Human Intelligence Perspective: A Battery of Experiments," Conditionally accepted at *Information Systems Research* 

Siqi Pei, Yiying Zhang, Juan Feng, and Michael Zhang, "How Much Personalized Information is Necessary? Re-examining Personalized Recommendations in Consumer Purchases," *Manuscript in preparation* 

Junni Chen, Qi Sun, Siqi Pei\*, and Yong Liu, "Content Management Policy and Influencer Marketing on Social Media Platforms: A Study of Shopping Links in Sponsored Content," *Manuscript in preparation* 

Miaozhe Han, Siqi Pei, Jie Song, Feng Zhu, and Michael Zhang, "The Blessing of High Price: A Field Experiment on E-Commerce Platform," *Manuscript in preparation* 

### WORK IN PROGRESS

Strategic adjustments in influencer marketing in response to large language models

Digital marketing effectiveness and consumer decision-making in automotive sales

# **RESEARCH AWARDS AND GRANTS**

National Natural Science Foundation of China, Principal Investigator, 2024-2026

Distinguished Faculty Award, Shanghai University of Finance and Economics, 2023, 2024

Shanghai Leading Talent (Overseas), 2023

General Research Fund, Shanghai University of Finance and Economics, 2022-2025

ICIS Doctoral Consortium, International Conference on Information Systems, 2021

Workshop on Information Systems and Economics (WISE) Best Paper Award, 2020

Hong Kong Information and Communication Technologies (HKICT) Innovation Award, 2019

Chinese University of Hong Kong Postgraduate Studentships (PGS) Award, 2016-2021

"Challenge Cup" Chinese College Student Business Plan Competition, Gold Prize, 2014

# **TEACHING EXPERIENCE**

#### Instructor

Digital Transformation

Database Management Systems

Economics for Business Studies

Digital Marketing

Managerial Economics in Business Decision-making

Advanced Quantitative Research Methods (PhD)

Introduction to Marketing

#### **Teaching Assistant**

Fintech (MBA)Strategic Information Systems (EMBA)Entrepreneurship in Finance (MBA in Finance)Applied Econometrics for Business Decisions

**Business Forecasting** 

Basic Economics for the Hospitality and Tourism Industry

Decision Models and Applications

# **CONFERENCE PRESENTATIONS AND INVITED TALKS**

"Content Management Policy and Influencer Marketing on Social Media Platforms: A Study of Shopping Links in Sponsored Content," Conference on Information Systems and Technology (CIST), 2024.

"Content Management Policy and Influencer Marketing on Social Media Platforms: A Study of Shopping Links in Sponsored Content," Shanghai Jiao Tong University, 2024.

"Indirect Value of Public Infrastructure Technology," McMaster University, 2024.

"Mobile Payments and Urban Mobility: Assessing the Influence of Mobile Payments on Metro Ridership and Environmental Enhancement," 46<sup>th</sup> ISMS Marketing Science Conference, 2024.

"Content Management Policy and Influencer Marketing on Social Media Platforms: A Study of Shopping Links in Sponsored Content," University of Arizona, 2023.

"Content Management Policy and Influencer Marketing on Social Media Platforms: A Study of Shopping Links in Sponsored Content," University of Massachusetts Boston, 2023.

"Unraveling Generative AI from A Human Intelligence Perspective: A Battery of Experiments," Cheung Kong Graduate School of Business Digital Young Scholar Symposium, 2023.

"Content Management Policy and Influencer Marketing on Social Media Platforms: A Study of Shopping Links in Sponsored Content," 5<sup>th</sup> Marketing Science Salon of Shanghai Universities, 2023.

"The Blessing of High Price: A Field Experiment on E-Commerce Platform," the 19<sup>th</sup> Statistical Challenges in Electronic Commerce Research (SCECR), 2023.

"Online Food Delivery Platforms and Employment," East China Normal University, 2022.

"The Blessing of High Price: A Field Experiment on E-Commerce Platform," Conference on Information Systems and Technology (CIST), 2022.

"Online Food Delivery Platforms and Employment," University of Western Ontario, 2022.

"Understanding Spillover Effects of Various Digital Platforms," 42<sup>nd</sup> International Conference on Information Systems (ICIS), 2021.

"An Experimental Investigation of Risk Disclosure Policy in Crowdfunding," 17<sup>th</sup> Symposium on Statistical Challenges in Electronic Commerce Research (SCECR), 2021.

"Online Food Delivery Platforms and Employment," 31<sup>st</sup> Workshop on Information Systems and Economics (WISE), 2020 (WISE Best Paper Award).

"Rewarding Experts in Revenue-sharing Crowdfunding: An Experimental Study," 16<sup>th</sup> Symposium on Statistical Challenges in Electronic Commerce Research (SCECR), 2020.

"Social News Sentiment and Equity Trading Indicators," China Meeting of the Econometric Society (CMES), 2018.

# **PROFESSIONAL SERVICES**

#### Reviewer

Information & Management, 2025

Information Systems Research (ISR), 2023, 2024

**INFORMS Annual Meeting**, 2024

International Conference on Information Systems (ICIS), 2019, 2020, 2022, 2024

China Summer Workshop on Information Management (CSWIM), 2023, 2024

Information& Management, 2023

Production and Operations Management (POM), 2022

Pacific Asia Conference on Information Systems (PACIS), 2019, 2020

# SKILLS

Python, R, MATLAB, Stata, SQL, TensorFlow, PyTorch.