Meixian Wang

LinkedIn: https://www.linkedin.com/in/meixian-wang-017438114

Github: https://github.com/MeixianWang2

EDUCATION

Temple University

Ph.D. Candidate in Management Information Systems

Philadelphia, Pennsylvania 2021 - 2026(Expected)

Email: meixian.wang@temple.edu

University of Connecticut School of Business

M.S. Business Analytics and Project Management

Hartford, Connecticut 2019 - 2020

Mobile: 551-229-5731

Changchun University of Science and Technology

B.S. Management in Marketing

Changchun, Jilin 2008 - 2012

RESEARCH INTEREST

• Topics: Online Platforms, Live Streaming, Emotional artificial intelligence (AI)

• Methodologies: Econometrics, Experiment Design, Text Mining(Emotion detection)

Working Papers

• Meixian Wang, Guohou Shan, Jason Bennett Thatcher "AI versus Human? Investigating the heterogeneous effect of Online Shopping Living Streamers."

Preparing for journal submission. Target: MIS Quarterly.

• Meixian Wang, Keran Zhao, Jason Bennett Thatcher "Missing Key Opinion Leader? Good or Bad affects on the platform and other users."

Preparing for journal submission. Target: Management Science.

Conference Proceedings

Meixian Wang, Guohou Shan, Jason Bennett Thatcher, 2022 "AI versus Human? Investigating the heterogeneous effect of Online Shopping Living Streamers." In AMCIS 2022 Proceedings.

Conference Paper Under Review

Meixian Wang, Keran Zhao, Jason Bennett Thatcher "Missing Key Opinion Leader? Good or Bad affects on the platform and other users." In WITS 2022 under review.

## SERVICES AND PROFESSIONAL MEMBERSHIPS

Ad Hoc Reviewer

Journals: Electronic Commerce Research

• Membership

Association for Information Systems (AIS) **INFORMS** 

2021 - Present

2021 - Present

Honors and Awards

• 24th Young Scholars Interdisciplinary Funding (Temple University), \$2500

2022

• 23th Young Scholars Interdisciplinary Funding (Temple University), \$1800

• Technology Incubation Program Scholarship (University of Connecticut), \$5000

2021 2019

TECHNICAL SKILLS

• R, Python, SQL, Git, STATA, SPSS

Last updated: Aug 24,2022