Mati Ur Rehman

Department of Information Systems and Business Analytics Debbie and Jerry Ivy College of Business Iowa State University Email: <u>mati@iastate.edu</u> https://matiurrehman.com

Education

Iowa State University
 PhD in Management Information Systems
 Advisors: Rui (Ray) Chen and Sree Nilakanta

Ames, IA 2021 –2025

 Swinburne University of Technology Masters in Information Technology Melbourne, Australia 2018 –2020

Lahore University of Management Sciences
 Bachelor of Science in Electrical Engineering

Lahore, Pakistan 2013 – 2017

Research Interests

- Domain: Social Commerce, Explainable AI, Cognitive Bias, Behavioral IS
- Methodology: Interviews, Surveys, Lab Experiments

Conference Proceedings & Presentations

- **Ur Rehman, Mati** and Nilakanta, Sree, "Values of Social Commerce: Influence of Affordance" (2023). AMCIS 2023 Proceedings. 3 https://aisel.aisnet.org/amcis2023/social_comput/social_comput/3/
- Ur Rehman, Mati and Chen, Rui, "An Investigation to reduce Overreliance on Explainable AI (XAI) in light of Two System Theory" (2023). AMCIS 2023 Proceedings. 1. https://aisel.aisnet.org/amcis2023/sig_core/sig_core/1/
- Ur Rehman, Mati and Nilakanta, Sree, "Values of Social Commerce: Influence of Affordance" (2023).
 19th Big XII+ MIS Research Symposium, Dallas, 2023.
- Ur Rehman, Mati and Nilakanta, Sree, "IT Affordances and Consumption Values Perspective for the Use of Social Commerce" (2022). AMCIS 2022 Proceedings 16. https://aisel.aisnet.org/amcis2022/sig_sc/si
- Ur Rehman, Mati and Nilakanta, Sree, "IT Affordances and Social Commerce: Used Product Marketplace" (2021). ICIS 2021 TREOs. 63. https://aisel.aisnet.org/treos_icis2021/63/
- **Ur Rehman, Mati**; Andargoli, Amirhossein Eslami; and Pousti, Hamid, "Healthcare 4.0: Trends, Challenges and Benefits" (2019). ACIS 2019 Proceedings. 59. https://aisel.aisnet.org/acis2019/59

Research in Progress

- **Ur Rehman, Mati** and Nilakanta, Sree, "IT Affordances and Consumption Values Perspective for the Use of Social Commerce".
- **Ur Rehman, Mati** and Chen, Rui, "An Investigation to reduce Overreliance on Explainable AI (XAI) in light of Two System Theory".

Academic Service

- Manuscript reviewer for Hawaii International Conference on System Sciences (HICSS) 2023,2024.
- Manuscript reviewer for Information & Management 2023.
- Manuscript reviewer for Americas Conference on Information Systems (AMCIS) 2023.
- Manuscript reviewer for International Conference on Information Systems (ICIS) 2022,2023.

Teaching Experience

• Ivy College of Business, Iowa State University Course Instructor, MIS 301: Introduction to MIS

Ames, IA Fall 2023

Honors and Awards

- AMCIS 2023 Doctoral Consortium for Early Students, Association for Information Systems (AIS)
- Professional Advancement Grant, Graduate and Professional Student Senate, Iowa State University.
 Spring 2023.
- Awarded Best AMCIS 2022 Top 25% Emerging Research Forum (ERF) Paper
- Awarded PhD Student Research Grant, College of Business, Iowa State University, \$2000, Spring 2022.
- Professional Advancement Grant, Graduate and Professional Student Senate, Iowa State University, Fall 2021.

References

• Rui (Ray) Chen

Professor, Dean's Fellow in Information Systems, Director of Graduate Education for Information Systems

Department of Information Systems and Business Analytics, Iowa State University ruichen@iastate.edu

Sree Nilakanta

Associate Professor, Kingland Systems Graduate Director of Business Analytics Department of Information Systems and Business Analytics, Iowa State University nilakant@iastate.edu