

Name: Jianfeng Wang

Education

Ph.D. Major in MIS with minors in Microeconomics, Computer Science, and Econometrics, University of Mississippi, University, Mississippi, 2003

B.S. Economics, Fudan University, Shanghai, China, 1991

Academic Experience

Associate Professor of Practice, Information Systems, Analytics & Operations, University of Louisville (August 2021-Present).

Associate Professor, MIS and Decision Sciences Department, Indiana University of Pennsylvania (2002 - 2021), Indiana, Pennsylvania.

Instructor, School of Business, University of Mississippi (1999 - 2002), University, Mississippi.

Research Assistant, School of Business, University of Mississippi (1998 - 1999), University, Mississippi.

Lecturer of Economics, Shanghai School of Economic Management (1991 - 1996), Shanghai, China.

Non-Academic Experience

Coordinator of Merger and Acquisition, China Sun Man Tai Holding Co., Ltd. (1996 - 1998), Hong Kong, China.

Manager of R&D, Shanghai Orient Assets Management Co, Ltd. (1995 - 1996), Shanghai, China.

Strategic Consultant, Shanghai Automotive Company (1995 - 1996), Shanghai, China.

Financial Consultant, Shanghai Jingshui Real Estate Co., Ltd. (1994 - 1995), Shanghai, China.

Courses Taught (at the Indiana University of Pennsylvania)

IFMG 101 Computer Literacy: Microsoft Office
IFMG 230 Introduction to Back-End Bus Application (C#)
IFMG 250 Business Systems Technology
QBUS 215 Business Statistics (Regression Analysis)
QBUS 450 Data Science for Business
QBUS 550 Data Science for Business (Graduate)
IFMG 281 C++ Programming
IFMG 300 Information System: Theory & Practice
IFMG 390 Data Base Theory & Application
IFMG 468 Information Security
IFMG 475 Project Management & Implementation
IFMG 481/581 Corp Information Strategy & Management
IFMG 481 Database Apps with Oracle
IFMG 481 Web App Development in Oracle
IFMG 481 Web Form Development in Oracle
IFMG 481 Introduction to Oracle SQL
IFMG 481/581 Data Analytics Using Excel and PowerBI
IFMG 568 Information Security
IFMG 640 Management Information Systems

Courses Taught (at the University of Mississippi)

BUS 230, Economics Statistics I (probability and statistics)

Principles of Economics (Macro/Micro)

Refereed Articles:

- Gu, L., & Wang, J. (2020). How does IT Integration Capacity Lessen Work-From-Home Stressor and Anxiety? *Issues in Information Systems*, 21 (4), 18-25.
- Wang, J., & Gu, L. (2019). COMMAND-BASED CODING USING R FOR DATA SCIENCE. *Issues in Information Systems*, 20 (3), 57-63.
- Gu, L., & Wang, J. (2019). Is WeChat Social Technology Fitting to a WECHAT Brand Group? *Issues in Information Systems*, 20 (3), 158-164.
- Wang, J., & Gu, L. (2018). Teach MBA Data Science Using R. *Issues in Information Systems*. 19(2), p 65-71.
- Gu, L., & Wang, J. (2018). What May Affect Users to Sell, Buy, or Swap on WeChat? *Issues in Information Systems*. 19(2), p 165-162.
- Wang, J., & Gu, L. (2017). WHY IS WECHAT PAY SO POPULAR? *Issues in Information Systems*, 18 (4), 1-8.
- Wang, J. & Gu, L. (2016). Challenges of Teaching Data Science in a Business School. *Issues in Information Systems*, 17(3), 209-217.
- Wang, J., Gu, L., Aiken, M., & Vanjani, M. (2015). USEFULNESS AND USABILITY OF MOBILE DEVICES IN CHINESE - ENGLISH ELECTRONIC MEETINGS. *Issues in Information Systems*, 16 (2), 217-225.
- Wang, J. (2015). A Task Technology Fit Model on E-Learning. *Issues in Information Systems*, 16 (1), 163-169.
- Gu, L. & Wang, J. (2014). How Does Social Capital Influence an Online Social Network System? *Issues in Information Systems*, 15 (1), 217-223.
- Gu, L. & Wang, J. (2013). HOW CONFLICTS MAY IMPACT INTENTIONS TO SHARE KNOWLEDGE IN A VIRTUAL TEAM. *Issues in Information Systems*, 14 (2), 79-86.
- Aiken, M., Gu, L., Wang, J., & Vanjani, M. (2013). TOPIC EFFECTS ON MULTILINGUAL ELECTRONIC MEETING COMPREHENSION. *Issues in Information Systems*, 14 (1), 269-277.
- Aiken, M., Wang, J., & Gu, L. (in press, 2012). Task Knowledge and Task-Technology Fit in a Virtual Team. *International Journal of Management*.
- Gu, L., Aiken, M., Wang, J., & Wibowo, K. (2011). The Influence of Information Control upon On-line Shopping Behavior. *International Journal of Technology and Human Interaction*, 7 (1), 56-66.
- Aiken, M., Wang, J., Gu, L., & Paolillo, J. (2010). An Exploratory Study of how Technology Supports Communication in Multilingual Groups. *International Journal of e-Collaboration*, 7 (1), 17-29.
- Wang, J., Gu, L., & Aiken, M. (2010). A Study of the Impact of Individual Differences on On-line Shopping. *International Journal of E-Business Research*, 6 (1), 52-67.
- Gu, L. & Wang, J. (2009). A Study Of Exploring The Big Five And The Task Technology Fit in Web-Based Decision Support Systems. *Issues in Information Systems*, X (2), 210-217.
- Aiken, M., Gu, L., Wang, J., & Vanjani, M. (2008). Topic Influences on Electronic Meeting Relevant Comments. *Issues in Information Systems*.
- Gu, L., Aiken, M., & Wang, J. (2007). Topic Effects on Process Gains and Losses in Electronic Meetings. *Information Resources Management Journal*, 20 (4), 1-11.
- Wang, J. (2006). Economies of IT Systems at Wal-Mart--An Historical Perspective. *Academy of Information and Management Sciences Journal*, 9 (1), 45-66.

Book Chapters

Refereed

Aiken, M., Gu, L., & Wang, J. (2008). Electronic Meeting Topic Effects. *Best Practices and Conceptual Innovations in Information Resource Management: Utilizing Technologies to Enable Global Progressions*. Hershey, PA: IGI Global.

Wang, J. (1995). Transfer Pricing within Business Groups. In Professor Shi Jingxing (Ed.), *Business Group Management*. China Economics.

Presentation of Refereed Papers

International

Wang, J. (2003). *IT and Organizational Improvement: The Case of GM*. Decision Sciences Institute, Washington, District of Columbia.

Wang, J. (2002). *An Integrated Framework for IT Impact Analysis*. AMCIS, Dallas, Texas.

Regional

Wang, J. (2004). *Organizational Security and Its Effects on Competitive Advantage*. ABIT, Monroeville, Pennsylvania.

Rodger, J. A., Albohali, M. H., & Wang, J. (2003). *Adapting the Task-Technology-Fit Model to Development and Testing of a Voice Activated Medical Tracking Application*. ABIT, Monroeville, Pennsylvania.

Sumali, C., Wang, J., & Wang, W. (2001). *Improving Internet Search Using Query Expansion and Focusing*. Western Decision Sciences Institute, Las Vegas, Nevada.

SERVICE:

I have served as reviewers for many conferences in management and information systems areas such as those by Academy of Management, Decision Science Institute, Association of Information System, and International Association of Computer Information System, and reviewers for International Journal of Technology and Human Interaction, Information Resource Management Journal, and Issues in Information Systems.