# Soheil Goodarzi

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## I. ACADEMIC POSITION

2020—present   Assistant Professor of Management Information Systems
School of Management
Binghamton University—SUNY

## II. EDUCATION

2020            Doctor of Philosophy in Business Administration (IS concentration)
Sam M. Walton College of Business
University of Arkansas
Fayetteville, AR

2012            Master of Business Administration (Strategy concentration)
Malek-Ashtar University of Technology
Tehran, Iran

2006            Bachelor of Science in Electrical Engineering (Electronics concentration)
University of Mazandaran
Babol, Iran

## III. RESEARCH

**Refereed Journal Publications**

Jiang, J., Goodarzi, S., Kahai, S., and Cameron, A. F. 2025. "Navigating the Technology-Tide: Mitigating the Impact of Technology-Related Political Risks on Firm Innovativeness through Strategic Diversification and Board Technology Competency," *Journal of Business Research* (194), 115369. [Impact Factor: 10.5; ABDC: A]

Goodarzi, S., Jiang, J., Head, M., and Lu, X. 2023. "Exploring the Impact of Online Social Participation on Loneliness in Older Adults: Evidence from the Canadian Longitudinal Study on Aging," *International Journal of Information Management* (73), 102685. [Impact Factor: 21; ABDC: A*]

Kuruzovich, J., Paczkowski, W., Golden, T. D., Goodarzi, S., and Venkatesh, V. 2021. "Telecommuting and Job Outcomes: A Moderated Mediation Model of System Use, Software Quality, and Social Exchange," *Information & Management* (58:3), 103431. [Top 11 IS Premier Journals; Impact Factor: 9.9; ABDC: A*]

Hoehle, H., Aloysius, J. A., Goodarzi, S., and Venkatesh, V. 2019. "A Nomological Network of Customers' Privacy Perceptions: Linking Artifact Design to Shopping Efficiency," *European Journal of Information Systems* (28:1), pp. 91-113. [Top 6 IS Premier Journals; Impact Factor: 9.5; ABDC: A*]

Aloysius, J. A., Hoehle, H., Goodarzi, S., and Venkatesh, V. 2018. "Big Data Initiatives in Retail Environments: Linking Service Process Perceptions to Shopping

Outcomes," *Annals of Operations Research* (270:1-2), pp. 25-51. [Impact Factor: 4.8; ABDC: A]

**Refereed Conference Publications**
Bhuiyan, S., Goodarzi, S., Large, J., Serrano, C., and Bristow, S. 2018. "Understanding ERP Learning Success in Flipped Classrooms," in *Proceedings of the 24th Americas Conference on Information Systems (AMCIS)*, New Orleans, LA, USA, August 16-18.

Bhuiyan, S., Goodarzi, S., Hou, J., and Ma, X. 2016. "What Prompts People to Participate in Online Auctions: A Study of Bidders' Behavioral Intention," *The 66th Annual Conference of the International Communication Association (ICA)*, Fukuoka, Japan, June 9-13.

**Non-refereed Publication**
Goodarzi, S. 2005. "Mankind's Minute Invention: Nanotechnology Is Becoming Increasingly Practical," *Hamshahri–Scientific*, Iran, September 28.

## IV. TEACHING EXPERIENCE
**Courses Taught at Binghamton University**
- MIS 325 (Essentials of Programming—undergraduate): Fall 2020 through Spring 2025
- MIS 525 (Essentials of Programming—graduate): Fall 2020 through Spring 2025
- DATA 511 (Analytics Practicum II): Summer 2024

**Courses Taught at University of Arkansas**
- ISYS 2263 (Principles of Information Systems): Fall 2019, Spring 2019, Fall 2016
- ISYS 3393 (Business Applications Development): Fall 2017

## V. HONORS AND RECOGNITIONS
- Binghamton University SOM Faculty Award for Excellence in Teaching: 2023
- Binghamton University SOM Faculty Teaching Honor Roll: All semesters

## VI. SERVICE
**External**
- Ad-hoc journal reviewer:
  *Journal of Strategic Information Systems*
  *Business & Information Systems Engineering*
- Ad-hoc conference reviewer:
  *ICIS, HICSS, and IFIP*

**Internal**
- MIS search committee member for tenure-track assistant professor position: 2024—2025
- MIS search committee member for tenure-track assistant professor position: 2023—2024
- Co-host of MIS concentration information session: Spring 2023
- MIS search committee member for tenure-track assistant professor position: 2021—2022
- Python workshop instructor for the MIS faculty: Summer 2021
- SOM Master's committee member: 2020—present

## VII. INDUSTRY EXPERIENCE

2012—2013  Enterprise Systems Consultant
      Polymer Fars Co., Iran
- Realigned business processes and workflows during the shakedown phase of ERP implementation
- Streamlined implementation of ERP modules in various organizational departments

2008—2009  Electronics Engineer
      Namitaraz Co., Iran
- Supervised and quality-controlled the precision manufacturing of electrical components for digital scales

## VIII. OTHER EXPERIENCE

2016—2018  Editorial Assistant to the Editor-in-Chief
      IEEE Transactions on Engineering Management
- Drafted the editorials and compiled the issues
- Managed and maintained the journal website

2017—2018  Vice-President
      Information Systems Graduate Student Association, University of Arkansas