

YUE HAN, PH.D.

Assistant Professor of Information Systems
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EDUCATION

- **Ph.D. in Business Administration** (Concentration: Information Systems and Analytics), Stevens Institute of Technology, NJ, 2017.
- **M.S. in Project Management**, Stevens Institute of Technology, NJ, 2012.
- **B.S. in Engineering Management**, Central University of Finance and Economics, China, 2011.

CERTIFICATIONS

AREAS OF EXPERTISE

- | | |
|---------------------------|--------------------------|
| ● Crowdsourcing | ● Business Intelligence |
| ● Collective Intelligence | ● Social Media Analytics |

ACADEMIC/TEACHING EXPERIENCE

- **Assistant Professor of Information Systems**, Le Moyne College, Madden School of Business, 2017 – present.
- **Instructor**, Stevens Institute of Technology, School of Business, 2013-2015.
- **Teaching Assistant**, Stevens Institute of Technology, School of Business, 2014.

COLLEGE AND SCHOOL OF BUSINESS CONTRIBUTIONS

- McDevitt Visiting Assistant IS Professor Search Committee, Madden School of Business, Le Moyne College, 2018.
- Member, Le Moyne NSF S-STEM Grant Application Team, 2018.

HONORS AND AWARDS

- Summer Research Stipend, Le Moyne College, 2018.
- Outstanding Alumni Award, Central University of Finance and Economics, 2014.
- Outstanding Bachelor Thesis Award, Central University of Finance and Economics, 2011.

PROFESSIONAL EXPERIENCE

- Internship, Training Center of State Administration of Foreign Experts Affairs, China, 2009-2010.
- Internship, China Construction Bank International, China, 2009.

PROFESSIONAL AFFILIATIONS

- Association for Information Systems

SCHOLARSHIP

Limit all items in this category to the last five years – AY 2013-2014 to the present

Peer-Reviewed Journals

- Altuger-Genc, G., Han, Y., and Genc, Y. “Teaching Applied Fluid Mechanics Online: Incorporation of Simulations to Support the Theory,” *International Journal of Online Engineering*, Accepted. (2015 Impact Factor: 0.44)
- Huang, Z., Zhang, Y., and Han, Y. “Risk Identification and Comprehensive Evaluation in Energy Performance Contracting Projects in China,” *Journal of Engineering Management*, 2013. (Impact Factor: 1.302; Acceptance Rate: 20%~30%)

Books

Peer-Reviewed Paper Presentations

- Tatoglu, A., Altuger-Genc, G., Genc, Y., Han, Y., and Campana, C. “Incorporation of Computerized Applied Learning Environments in Traditional and Online Classroom,” Presented at American Society for Engineering Education - NorthEast Section Meeting, Hartford, CT, 2018.
- Han, Y., and Nickerson, J. V. “The Generativity of Remixing: Understanding Knowledge Reuse Process for Innovation in Online Communities,” Presented at International Conference on Information Systems, Seoul, South Korea, 2017. (Acceptance Rate: usually around 20%)
- Ren, J., Han, Y., Yeoh, W., and Genc, Y. “Exploring the Role of Learning in Crowdsourcing Creativity: The Value of Idea-Building in the Crowd,” Presented at International Conference on Information Systems, Seoul, South Korea, 2017. (Acceptance Rate: usually around 20%)
- Han, Y., and Nickerson, J. V. “Collective Exploration: Remixing with Human-based Search Algorithms,” Presented at Collective Intelligence Conference, New York, NY, 2017.
- Malone, T. W., Nickerson, J. V., Laubacher, R., Fisher, L. H., De Boer, P., Han, Y., Towne, W. B. “Using Contest Webs to Address the Problem of Global Climate Change,” Presented at Collective Intelligence Conference, New York, NY, 2017.
- Ren, J., Han, Y., Yeoh, W., and Genc, Y. 2017. “Comparing Divergent Thinking and Creativity Performance in the Crowd versus Experts –The Moderating Role of Task Type,” Presented at Collective Intelligence Conference, New York, NY, 2017.
- Malone, T. W., Nickerson, J. V., Laubacher, R., Fisher, L. H., De Boer, P., Han, Y., Towne, W. B. “Putting the Pieces Back Together Again: Contest Webs for Large-Scale Problem Solving,” Presented at the 20th ACM Conference on Computer-Supported Cooperative Work and Social Computing, Portland, OR, 2017. (Acceptance Rate: 28%)
- Ozturk, P., Han, Y., Towne, B.W., and Nickerson, J. V. “Topic Prevalence and Reuse in an Open Innovation Community,” Presented at Collective Intelligence Conference, New York, NY, 2016.
- Han, Y., and Nickerson, J. V. “Commenting to Promote Exploration of the Design Space: Digital Collaborations in Online Open Innovation Communities,” Presented at

International Conference on Information Systems, Fort Worth, TX, 2015. (Acceptance Rate: usually around 20%)

- Han, Y., and Nickerson, J. V. “Understanding the Exploration of Design Space in Remix Networks,” Presented at Workshop on Information in Networks, New York, NY, 2015.
- Han, Y., and Nickerson, J. V. “Exploring Design Space Through Remixing,” Presented at Collective Intelligence Conference, Santa Clara, CA, 2015.
- Ozturk, P. and Han, Y. 2014. “Similar, Yet Diverse: A Recommender System,” Presented at Collective Intelligence Conference, Boston, MA, 2014.
- Altuger-Genc, G., Han, Y., and Genc, Y. 2014. “Design and Development of Interactive Simulations to Support an Engineering Technology Course,” Presented at 2014 ASEE Annual Conference, Indianapolis, IN, 2014.
- Huang, Z., Song, Z., and Han, Y. “Research on the Cooperation Mechanism between Small and Medium-Sized Energy Service Companies and Banks Based on Relational Contracts,” Presented at 2014 International Conference on Construction and Real Estate Management, Kunming, China, 2014.
- Han, Y., and Nickerson, J. V. “Remix Networks in Scratch,” Presented at Workshop on Information in Networks, 2013.

Faculty Research Seminars

Other