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EDUCATION

Ph.D (Business Administration - **MIS**), May 1999
State University of New York at Buffalo, Buffalo, NY, USA.

M.S. in Computer Science, 1997
State University of New York at Buffalo, Buffalo, NY, USA

M.S. in Industrial Management 1993
Indian Institute of Technology, Chennai, India

B.E. in Electronics and Communications Engineering 1990
National Institute of Engineering, Mysore, India

WORK EXPERIENCE

2022 - Sr. Associate Dean, Exec. Ed., Corporate Partnerships & Life-long Learning
2016 - McCord Chair in Business
2015 - 2021 Chair, Department of Information Systems, Arizona State University
2011 - Professor, *Arizona State University*
2010 – 2014 Director, MSIM Program, *Arizona State University*
2005 - 2011 Associate Professor, *Arizona State University*
2004- 2007 Director of Research, Center for Advancing Business through Information Technology (**CABIT**), *Arizona State University*
1998-2005 Assistant Professor, *Arizona State University*
1993-1994 Associate Consultant: *Citicorp, Bangalore, India.*
1990-1992 Systems Engineer: *Wipro Systems Ltd., Bangalore, India.*

OTHER APPOINTMENTS

2019- Member, Board of Directors, WaveMaker & Pramati Prism
(Part of the holding company – Pramati Holdings)
2012 - Visiting Scientist, *Mayo Clinic, Arizona*
2019-2021 Member, Board of Directors, Imaginea Technologies Inc. (sold to Accenture)
2019-2022 Member, Board of Directors, Spot Cues (sold to UKG)

REFEREED PUBLICATIONS

1. Benjamin, V., Raghu T. S. “Augmenting Social Bot Detection with Crowd-Generated Labels.” *Information Systems Research*, forthcoming, <https://doi.org/10.1287/isre.2022.1136>.
2. Sabzehzar, A., Burtch, G., Hong, K. Raghu T. S. “Putting Religious Bias in Context: How Offline and Online Context Shape Religious Bias in Online Pro-social Lending.” *MIS Quarterly*, 47(1): 33-62, 2023.
3. Montanera, D., Mishra, A., Raghu T. S. Mitigating Risk Selection in Health Care Entitlement Programs: A Patient-Level Competitive Bidding Approach. *Information Systems Research* 33(4):1221-1247, 2022.
4. Adam J. Schwartz, Kathleen J. Yost, Kevin J. Bozic, David A. Etzioni, T. S. Raghu, and Irfan Emrah Kanat, What Is The Value Of A Star When Choosing A Provider For Total Joint Replacement? A Discrete Choice Experiment. *Health Affairs*, 40(1), 2021.
5. Reza Mousavi, Raghu, T. S. Frey, K., Harnessing Artificial Intelligence to Improve the Quality of Answers in Online Question-answering Health Forums. *Journal of Management Information Systems*, 2020, 37(4), pp. 1073-1098.
6. Zhan (Michael) Shi and T. S. Raghu, An Economic Analysis of Product Recommendation in the Presence of Quality and Taste-Match Heterogeneity. *Information Systems Research*, 2020, 31(2), pp. 399-411.
7. Irfan E. Kanat, T. S. Raghu, Ajay Vinze, “Heads or Tails? Network Effects on Game Purchase Behavior in The Long Tail Market” *Information Systems Frontier* 22, pp. 803–814, 2020.
8. Chen Liang, Zhan (Michael)Shi and T. S. Raghu, The Spillover of Spotlight: Platform Recommendation in the Mobile App Market. *Information Systems Research*, 2019, 30(4), pp. 1296-1318.
9. Choi, B., Raghu, T. S., Vinze, A., Dooley, K., “Effectiveness of standards consortia: Social network perspectives.” *Information Systems Frontier*, 2019, 21, pp. 405-416.
10. T. S. Raghu, James Yiannias, Nita Sharma, Allan L Markus, Willingness to Pay for Teledermoscopy Services at a University Health Center. *Journal of Patient Experience* , 2018, 5(3), pp 212-218.
11. Michael Goul, T. S. Raghu, Robert St Louis, APC Forum: Governing the Wild West of Predictive Analytics and Business Intelligence. *MISQ Executive*, June 2018, 17(2), 159-185.
12. Irfan E. Kanat, Kevin Hong, T. S. Raghu, Surviving and Thriving in Online Labor Markets: A Geo-economic Perspective. *Information Systems Research*, 2018, 29(4), pp. 893-909.
13. Machado, F., Sainam, P., Raghu T. S., Sinha, R. K., “Software Piracy in the Presence of Open Source Alternatives.” *Journal of the Association for Information Systems*, 2017, 18(1), 1.
14. Stefanie Schroeder, James Burnis, Antony Denton, Aaron Krasnow, T. S. Raghu, Kimberly Mathis, Effectiveness of Acupuncture Therapy on Stress in a Large Urban College Population. *Journal of Acupuncture and Meridian Studies*, 10(3), June 2017, 165-170.
15. Haider A., Tyson, M., Raghu, T. S., Humphreys, M., “The informed Patient: An Analysis of Information Seeking Behavior and Surgical Outcomes Among Men with Benign Prostatic Hyperplasia.” *American Journal of Men’s Health* Vol 11(1), 2017, pp. 147-153.

16. Schwartz, A. J., Fraser, J. F., Shannon, A., Jackson, N., Raghu, T. S., "Patient Perception of Value in Bundled Payments for Total Joint Arthroplasty," *The Journal of Arthroplasty*, 2016, 31(12), 2696-2699.
17. Baird, A., Miller C., Raghu, T. S., Sinha, R. K., "Product Line Extension in Consumer Software Markets in the Presence of Free Alternatives." *Information Systems Research*, 2016, 27(2):282-301.
18. Freeze, R., Raghu, T. S., Vinze, A., "Living with Multiple Sclerosis: Lifestyle Decisions Based on Patient Historical Data," *Annals of Information Systems*, Vol 19, 2016, 51-71.
19. Lisa N. Kransdorf, Raghu T. S., Juliana M. Kling, David Paru, Suneela Vegunta, Jo Knatz, Allan Markus, Keith A. Frey, Yu-Hui Chang, Anita P. Mayer, Julia A. Files. "Reproductive Life Planning: A Cross-Sectional Study of What College Students Know and Believe" *Maternal and Child Health Journal* 2016, 20(6), 1161-1169.
20. Kenney, A. S., Yiannias, J. A., Raghu, T. S., David, P. S., Chang, Y. H. H., & Greig, H. E. Measures of satisfaction for providers and patients using same day teledermoscopy consultation. *International journal of dermatology*, 2016, 55(7), 781-785.
21. Miranda, R., Glenn, S., Leighton, J. A., Pasha, S., Gurudu, S., Teaford, H., Mertz, L., Lee, H., Johnson, M., Raghu, T. S., "Using Hybrid Change Strategies to Improve Patient Experience in Outpatient Specialty Care." *Journal of Healthcare Management*, 2015, 60(5), pp. 363-376.
22. T. S. Raghu, Keith Frey, Yu-Hui Chang, Meng-Ru Cheng, M.S., Sharon Freimund, Asha Patel, "Using secure messaging to update medications list in ambulatory care setting." *International Journal of Medical Informatics*, 2015, 84(10), 754-762.
23. Baird, A., Raghu T. S., "Associating consumer perceived value with business models for digital services." *European Journal of Information Systems* 2015, 24(1), pp. 4-22.
24. Lee, G., Raghu, T. S., "Determinants of Mobile Apps Success: Evidence from App Store Market." *Journal of Management Information Systems*, 31(2) Fall 2014, Pages 133-169.
25. Baird, A., Raghu T. S., North, F., Edwards, F., "When traditionally inseparable services are separated by technology: the case of ^[1]patient portal features offered by primary care providers," *Health Systems*, 2014 3(2), 143-158.
26. Tsai, J., Raghu, T. S., Shao, B., "Information Systems and Technology Sourcing Strategies of E-retailers for Value Chain Enablement." *Journal of Operations Management*, 31(6), September 2013, Pages 345-362.
27. Spaulding, T. J., & Raghu, T. S. Impact of CPOE Usage on Medication Management Process Costs and Quality Outcomes. *INQUIRY: The Journal of Health Care Organization, Provision, and Financing*, August 2013, 50(3), 229-247.
28. Sen, S., Raghu T. S., "Interdependencies in IT Infrastructure Services: Analyzing Service Processes for Optimal Incentive Design." *Information Systems Research*, 24(3), September 2013, pp. 822-841.
29. Spaulding, T., Furukawa, M., Raghu, T. S., and Vinze, A., "Event Sequence Modeling of IT Adoption in Healthcare," *Decision Support Systems*, 55(2), May 2013, pp. 428-437.

30. Baird, A., Furukawa, M., Raghu, T. S., "Understanding Contingencies Associated with the Early Adoption of Customer-Facing Web Portals." *Journal of Management Information Systems*, Vol. 29 No. 2, Fall 2012 pp. 293 - 324.
31. Baird, A., Raghu, T. S., Tulledge-Scheitel, S., "The role of policy in the prevention of Personal Health Record (PHR) market failure," *Journal of Information Technology & Politics*, Vol. 9 pp117-132, 2012.
32. Arora, H., Raghu, T.S., Vinze, A, "Decision Support for Containing Pandemic Propagation," *ACM Transactions on MIS*, Volume 2 Issue 4, December 2011.
33. Furukawa, M., Raghu, T. S., Shao, B. M., "Electronic Medical Records, Nurse Staffing, and Nurse-Sensitive Patient Outcomes: Evidence from the National Database of Nursing Quality Indicators." *Medical Care Research and Review*, 68(3), 2011, 311-331.
34. Arora, H., Raghu, T.S., Vinze, A. "Resource allocation for demand surge mitigation during disaster response." *Decision Support Systems*, 50(1), 2010, 301-315.
35. Furukawa, M., Raghu, T. S., Shao, B. M., "Electronic Medical Records and Cost Efficiency in Hospital Medical-Surgical Units." *Inquiry*, 47(2), 2010, 110-123.
36. Edgington, T., Raghu, T. S., and Vinze, A., "Using Process Mining to Identify Coordination Patterns in IT Service Management." *Decision Support Systems*. 49(2), 2010, 175-186.
37. R. Chakraborty, Ramireddy, S., Raghu, T. S., Rao, H. R., "An Exploratory Study of Information Assurance Practices of Cloud Computing Vendors." *IEEE IT Professional*, 12(4), 2010, 29-37.
38. Furukawa, M., Raghu, T. S., Shao, B. M., "Electronic Medical Records, Nurse Staffing, and Nurse-Sensitive Patient Outcomes: Evidence from California Hospitals, 1998-2007." *Health Services Research*. 45(4), 2010, 941-962.
39. Sen, S., Raghu, T. S., and Vinze, A., "Sharing Demand Information in Heterogeneous IT Service Environments: Impact on Pricing Strategies." *Journal of Management Information Systems*, 26(4), 2010, 287-316.
40. Chen, A., Hwang, Y., Raghu T. S., "Knowledge Lifecycle, Knowledge Inventory, and Knowledge Acquisition Strategies," *Decision Sciences*, 41(1), 2010, 21-47.
41. Choi, B., Raghu, T. S., Vinze, A., and K. Dooley, "Process Model for e-Business Standards Development: A Case of ebXML Standards, *IEEE Transactions on Engineering Management*, Volume 56(3), 448-467, 2009.
42. Ipe, M., Raghu, T. S., and Vinze, A., "Information Intermediaries for Emergency Preparedness and Response: A Case Study from Public Health," *Information Systems Frontiers*, Vol. 12, 67-79, 2009.
43. Sen, S., Raghu, T. S., and Vinze, A., "Demand Heterogeneity in IT Infrastructure Services: Modeling and Evaluation of a Dynamic Approach to Defining Service Level Agreements", *Information Systems Research*, Volume 20(2), 258-276, 2009.
44. Raghu, T. S., Sinha, R., Vinze, A., and Burton, O., "Protection Strategies in an Open Source Software Environment." *Information Systems Research*, Volume 20(2), 218-236, 2009.

45. Furukawa, M., Raghu, T. S., Spaulding, T., Vinze, A., "Adoption of Health Information Technology for Medication Safety in U.S. Hospitals," *Health Affairs*, 27(3), 865-875, May/June 2008.
46. Raghu, T.S., Woo, W., and Rao, H. R., Mohan, S., "Market Reaction to Patent Infringement Litigations in the Information Technology Industry." *Information Systems Frontiers*, 10(1), 61-75, 2008.
47. Raghu, T. S. and Vinze, A., "A Business Process Context for Knowledge Management." *Decision Support Systems*, 43(3), 1062-1079, 2007.
48. Arora, H., Mishra, B. K., and Raghu, T. S., "Autonomic Computing Approach to Secure Knowledge Management: A Game-theoretic Analysis," *IEEE Transactions on Systems, Man and Cybernetics*, 36(3), 487-497, 2006.
49. Raghu, T. S. Ramesh, R., and Whinston, A. B., "Addressing the Homeland Security Problem: A Collaborative Decision-Making Framework." *Journal of the American Society for Information Science and Technology (JASIST)*, 56(3), 310-324, 2005.
50. Mishra, B., Raghu T. S. and Prasad, A., "Corporate Software Piracy Prevention and Detection: An Analysis of Strategies." *Journal of Organizational Computing and E-Commerce*, 15(3), 223-252, 2005.
51. Choi, B., Raghu, T. S. and Vinze, A., "Standards Setting Process for E-Business: A Focus on ebXML." *International Journal of Human Computer Studies*, 61(5), 567-746, 2004.
52. Edgington, T., Choi, B., Henson, K., Raghu, T. S. and Vinze, A., "Ontology-enabled Knowledge Management: Adopting ontology to facilitate knowledge sharing." *Communications of the ACM*, 47(11), 85-90, 2004.
53. Raghu T. S., Jayaraman, B., and Rao H. R., "Towards an Integration of Agent and Activity-Centric Approaches in Organizational Process Modeling: Incorporating Incentive Mechanisms." *Information Systems Research*, 15(4), 316-335, 2004.
54. Raghu T. S., Rao, H. R. and Sen, P. K., "Relative Performance of Incentive Mechanisms: Computational Modeling and Simulation of Delegated Investment Decisions." *Management Science*, 49(2), 160-178, 2003.
55. Raghu T. S., Ramesh, R. and Whinston, A. B., "Next Steps for Mobile Entertainment Portals." *IEEE Computer*, 35(5), 63-70, 2002.
56. Raghu T. S., Kannan, P., Rao, H. R. and Whinston A. B., "Dynamic Profiling of Consumers and Customized Product Offering over the Internet: A Model and Analysis." *Decision Support Systems*, 32, 117-134, 2001.
57. Raghu T. S., Ramesh. R., Whinston, A. B. and Chang, A., "Collaborative Decision Making: A Connectionist Paradigm for Dialectical Support." *Information Systems Research*, 12(4), 363-383, 2001.
58. Kiang, M., Raghu, T. S. and Sheng, K., "Marketing On the Internet - Who Can Benefit From an Online Marketing Approach?" *Decision Support Systems*, 27, 383-393, 2000.
59. Raghu T. S., Rao, H. R. and Chaudhury, A., "Business Process Change: A Coordination Mechanism Approach" *Knowledge and Process Management*, 5(2), 87-98, 1998.

60. Moore, J. C., Rao H. R., Whinston A. B., Nam K. and Raghu T. S., "Information Acquisition Policies for Resource Allocation Among Multiple Agents." *Information Systems Research* 8(2), 151-170, 1997.
61. Moore, J. C., Rao H. R., Whinston A. B., Raghu T. S. and Nam, K., "A Comparison of Three Information Gathering Strategies in DAI Systems Under Noisy Conditions." *Expert Systems With Applications*, 11(4), 489-505, 1996.
62. Raghu T. S. and Rajendran C., "Due-date setting methodologies based on simulated annealing - An experimental study in a real-life job shop." *International Journal of Production Research*, 33(9), 2535-2554, 1995.
63. Raghu T. S. and Rajendran C., "An efficient dynamic dispatching rule for scheduling in a job shop." *International Journal of Production Economics*, 32, 301-313, 1993.

WORKING PAPERS

1. Qinglai He, Yili Hong and T. S. Raghu, "Machine-assisted Regulation, Online Participation and Human Moderation". (2nd round review).
2. Ziru Li, Gun-woong Lee, T. S. Raghu, Zhan (Michael) Shi, "Digital Trade Implications of Data Protection and Privacy Regulations: The Impact of the GDPR on the Mobile App Market." (invited for 2nd round review).
3. Ziru Li, Pei-yu Chen, T. S. Raghu, Preethika Sainam, Zhan (Michael) Shi, "Discovering Mobile App Ecosystem Relationships Using Demand-Side Information," submitted for 2nd round review.
4. Sabzehzar, A., Burtch, G., Hong, K. T. S. Raghu, "Value Homophily and Congruence as Determinants of Online Prosociality for Crisis Relief," to be resubmitted.
5. Jessica Pye, T. S. Raghu, "Renewable Energy Generation, Digital Capabilities, and Operational Agility in the U.S. Electric Utility Industry: Insights from the COVID-19 Pandemic," to be resubmitted.
6. Young Woong Park, Youyou Tao, A. N. Mishra, T. S. Raghu, "Fairness Constraints in Analytics-Based Decision Models: An Analytical and Computational Investigation," Working paper.

BOOKS

1. R. Sharman, Raghu, T. S., Rao, H. R. (Eds), *Exploring the Grand Challenges for Next Generation E-Business – Lecture Notes in Business Information Processing*, Vol. 52, 2011, Springer, NY.
2. T. S. Raghu, Sethumadhavan, M., Virendra, M. (Eds), *Cyber Security, Cyber Crime and Cyber Forensics: Applications and Perspectives*, 2011, IGI Global, Hershey – NY.
3. Chen, H., Raghu, T. S., Ramesh, R., Vinze, A., and Zeng, D. (Eds), *Handbooks in Information Systems: National Security*, 2007, Elsevier.

CASE STUDIES

1. Lowlekar, H., T. S. Raghu, Vinze, A., Model Blood Bank, Indore: Supply Chain Management, Richard Ivey School of Business, 9B16D018, 2016.
2. Sellman, C., T. S. Raghu., Game Colab: Can It Connect Indie Game Developers?, Richard Ivey School of Business, 9B14M158, 2015.
3. T. S. Raghu, Sellman, C., Pearson's SuccessMaker: Putting the Customer First in Transforming Product Development Processes., Richard Ivey School of Business, 9B11E040. 2012.
4. T. S. Raghu., Creating a Process-Oriented Enterprise at Pinnacle West., Richard Ivey School of Business, 9B10E002. 2010.
5. L. Applegate, Vinze, A., Raghu, T. S., and Ipe, M., "Transforming Arizona's Health Care System: Developing and Implementing the Health-e Connection Roadmap." *Harvard Business School Case Repository*, N9-808-072, December 2007.
6. L. Applegate, Vinze, A., Raghu, T. S., and Ipe, M., Arizona Department of Public Health: The challenges of Preparing for a Public Health Emergency, *Harvard Business School Case Repository*, N9-807-016, July 2006.

OTHER PAPERS (NOT PEER-REVIEWED)

1. Jain, H., Padmanabhan, B., Pavlou, P., Raghu, T. S. "From Artificial Intelligence to Augmented Intelligence: Framework and Research Directions," Special Issue Editorial. *Information Systems Research (forthcoming)*.
2. Ketter, W., Padmanabhan, B., Pant, G. & Raghu, T. S. "Addressing Societal Challenges through Analytics: An ESG ICE Framework and Research Agenda," *Journal of the Association for Information Systems*, 21 (5), 2020.
3. R. Sharman, Raghu, T. S., Rao, H. R., "Exploring the Grand Challenges for Next Generation E-Business," *Special Issue of Information Systems and E-Business (ISEB)*, Vol. 52, 2011.
4. Mahmood, M. A., Siponen, M., Straub, D., Rao, H. R., Raghu, T. S., "Moving Toward Blackhat Research in Information Security: An Editorial Introduction to the Special Issue," *MIS Quarterly*, 34(3), 2010, 431-433.
5. March, S., Raghu, T. S., Vinze, A., "Editorial Introduction: Cultivating and Securing the Information Supply Chain," *Journal of the Association for Information Systems*, 9(3), 95-97, 2008.
6. "Final Report of the Arizona Health Information Privacy Project" Grant funded by Health and Human Services, 2007.
7. Raghu T. S., and Chen, H. C., "Cyberinfrastructure for homeland security: Advances in information sharing, data mining, and collaboration systems," (Editorial), *Decision Support Systems*, 43(4), August 2007, Pages 1321-1323.

8. Vinze, A., Raghu, T. S., "Information Security in the Knowledge Economy," *International Journal of Human Computer Studies*, Vol. 65, No. 1, 1-2, 2007.
9. Kulkarni, U. and Raghu T. S., "Knowledge Management at Americas Conference on Information Systems." *International Journal of Knowledge Management*, Vol. 1, No. 2, 2005, 12-19.
10. Raghu, T.S., Arora, H., Vinze, A., and Bithar, V. "Collaborative self-configuration and learning in autonomic computing systems: Applications to Supply Chain," *Research Report submitted to IBM*, December 2005.
11. Arora, H., Raghu, T.S., Vinze, A., "Grid Lab Environment - Quick Start Guide for Globus Toolkit 3.2", V2.0, April 2005.
12. Raghu, T. S., Shao, B. M., Shrednick, H. and Vinze, A., Final Report for the Arizona Department of Health Services, *MEDSIS – CDR Gap Analysis*. Report submitted to the Phoenix, Arizona. November 2005.

BOOK CHAPTERS

1. Goul, M., Raghu, T. S., Li, Z. Procurement Analytics — Enabling Data Architectures in the Age of Big Data. *The Oxford Handbook of Supply Chain Management*. (Forthcoming).
2. Arora, H, Raghu, T. S., Vinze, A., "Information Supply Chains: Restructuring Relationships, Chains and Networks," in *Always-On Enterprise Information Systems for Business Continuance: Technologies for Reliable and Scalable Operations* edited by Dr. Nijaz Bajgoric, University of Sarajevo to be published by IGI Global (Formerly "Idea Group Inc."), 2009.
3. Arora, H, Raghu, T. S., Vinze, A., "Autonomic Computing and Information Security," *Handbooks in Information Systems: Information Security*. Elsevier Publishing, 2008.
4. Choi, B., Raghu, T. S., Ramesh, R. and Whinston, A. B., "Collaborative Decision-Making," in *Advances in Electronic Business: Vol. I Collaborative Commerce*. (Eds. Eldon Y. Li and Timon C. Du), Idea Group Publishing, 2004. (*Invited Submission*).
5. Raghu, T. S., Ramesh, R. and Whinston, A. B., "Addressing the Homeland Security Problem: A Collaborative Decision-Making Framework," in *Intelligence and Security Informatics*, selected papers from the First NSF/NIJ Symposium on Intelligence and Security Informatics (ISI 2003) (Eds. H. C. Chen, et al.), Lecture Notes in Computer Science series, Springer-Verlag, June 2003. (*Refereed Submission*).
6. Raghu T. S., Sen P. K. and Rao H. R., "Relative Performance of Incentive Mechanisms in Delegated Investments: A Computational Study" *Computational Finance – Selected Papers from the Sixth International Conference, 1999*, Eds. Y. S. Abu-Mostafa, B. LeBaron, A. W. Lo, and A. S. Weigend, Cambridge, MA: MIT Press, 1999. (*Refereed Submission*).

SELECTED CONFERENCE PROCEEDINGS/PRESENTATIONS

1. Sabzehzar, A., Hong, Y., Burtch, G., & Raghu, T. S., Role of Religion in Prosocial Lending platforms. *2019 International Conference on Information Systems*. 2019.
2. Sabzehzar, A., Hong, Y., & Raghu, T. S., How Cultural Differences and Colonial Identity Shift Crowdfunding Lending Priorities during Crises? The Case of Arab Spring. *The 17th Pre-ICIS Workshop on e-Business - WEB2018*.
3. Qinglai He, Victor Benjamin, Yili Hong, Raghu T. S. “Role of Reference Points in the Goal-directed Websites – A Randomized Field Experiment”, *Conference on Digital Experimentation (CODE 2018)*, MIT, Boston, US. 2018.
4. Qinglai He, Victor Benjamin, Yili Hong, Raghu T. S., “Multi-channel Complementarity in the Goal-directed Platforms”, *INFORMS Conference on Information Systems and Technology (CIST 2018)*, Phoenix, US. 2018.
5. Chen Liang, Zhan (Michael)Shi and Raghu T. S. The Spillover of Spotlight: Platform Recommendation in the Mobile App Market. *Statistical Challenges in eCommerce Research (SCECR'2017)*, Vietnam. 2017.
6. Chen Liang, Zhan (Michael)Shi and Raghu S. T. The Spillover of Spotlight: Platform Recommendation in the Mobile App Market. *Winter Conference on Business Analytics (WCBA'17)*. 2017.
7. Gun-woong Lee, T. S. Raghu, The Role of Quality in Mobile App Markets. *Proceedings of the International Conference on Information Systems (ICIS)*, Dublin, 2016.
8. Chen Liang, Zhan Shi, T. S. Raghu, When Your App Is Under the Spotlight, *Workshop on E-Business (WeB)*, 2016.
9. Reza Mousavi, T. S. Raghu, Keith Frey, Assessing Order Effects in Online Community-based Health Forums. *Proceedings of the International Conference on Information Systems (ICIS)*, Dallas, 2015.
10. Irfan E. Kanat, Kevin Hong, T. S. Raghu, Surviving and Thriving in Online Labor Markets: A Geoeconomic Perspective, *Proceedings Workshop on Information Systems and Economics (WISE)*, Dallas, December 2015.
11. Irfan E Kanat, T.S. Raghu, Ajay Vinze, Consumer Choice in the Software Market, *Proceedings Workshop on Information Technology and Systems (WITS)*, Dallas, December 2015.
12. T. S. Raghu, Rafael Miranda, Sean Glenn, Margaret Johnson, Jonathan Leighton, Redesigning the Outpatient Specialty Practice to Improve the Physician and Patient Experience. *14th Biennial Quality in Services Symposium, Shanghai, 2015*.
13. Michael Hovan, Molly Kresin, T. S. Raghu, Comparing Carbohydrate Counting Awareness of Type 2 Diabetic Patient Portal Users and Non-Users, Athens Institute for Education and Research: A Symposium on Diabetes, 2015.
14. Kanat, Irfan, Raghu, T. S., Vinze, A., Cue Utilization and Consumer Choice in Software Product Context: A Controlled Choice Experiment. *Proceedings Workshop on Information Technology and Systems (WITS)*, December 2014.
15. Yu-Hui Chang, Julia A. Files, Keith A. Frey, Juliana M. Kling, Jo Knatz, Lisa N. Kransdorf, Allan Marcus, Anita P. Mayer, T.S. Raghu, Suneela Vegunta. Reproductive Life Planning: What College Students Know and Believe. 22nd Annual Women’s Health Congress (Poster Presentation).

16. Lee, Gunwoong, Raghu, T. S., and Park, S. H., “Do Product Descriptions Matter?”, Proceedings of the Post-ICIS LG CNS/KrAIS Workshop 2013, Milan, Italy. (Winner of Best Paper Award).
17. Irfan Kanat, Sathananda Siloju, T. S. Raghu and Ajay Vinze, “Gamification of Emergency Response Training: A Public Health Example,” *IEEE ISI 2013*, Seattle.
18. Sopha, M., Raghu, T. S., “It’s Not All About the Music: User Preference for Musicians on Facebook,” *AMCIS 2012 Proceedings*, 2012.
19. Lee, Gun-Woong, Raghu, T. S., “Product Portfolio and Mobile Apps Success: Evidence from App Store Market,” *AMCIS 2011 Proceedings*, 2011.
20. Furukawa, M., Raghu, T. S., and Shao, B. M., Should Hospitals Mandate Use of Computerized Physician Order Entry Systems? *First Annual Workshop on Health IT and Economics*, Maryland, 2010.
21. Baird, A., Furukawa, M., and Raghu, T. S., Adoption of Patient-centric Information Systems by Ambulatory Care Providers. *First Annual Workshop on Health IT and Economics*, Maryland, 2010.
22. Keith, M., T. S. Raghu and R. K. Sinha. “Switching Costs, Satisfaction, Loyalty and Willingness to Pay for Office Productivity Software,” *Proceedings of the 43rd Hawaii International Conferences on Systems and Sciences (HICSS)*, Kauai, Hawaii, January 2010.
23. Kauffman, R., Raghu, T. S., Sopha, M., “Producer-Intermediary Relationships in the Long Tail.” Proceedings of the 8th Workshop on e-Business, 2009.
24. Raghu, T. S., “Introduction to Cloud Computing,” *Indo-US conference on cyber-security, cyber-crime & cyber forensics*. 2009. Cochin, India.
25. Raghu, T. S., “Cyber-security policies and legal frameworks governing Business Process and IT Outsourcing arrangements,” *Indo-US conference on cyber-security, cyber-crime & cyber forensics*. 2009. Cochin, India.
26. Freeze, R., Raghu, T. S., Vinze, A., Campagnolo, D., Partovi, S., and Tuula, T., “Analyzing Chronic Diseases with Latent Growth Models: An Analysis of Multiple Sclerosis, Proceedings of the *Hawaii International Conference on System Sciences (HICSS – 2009)*.
27. Spaulding, T., Furukawa, M., Raghu, T. S., Vinze, A., Adoption Patterns of Complementary Systems in Business Processes, *Proceedings of the International Conference on Information Systems (ICIS)*, Montreal, 2007.
28. Sen, S., Raghu, T S., and Vinze, A., Integrating Process and Agency Theoretic Frameworks in Designing Optimal Compensation Schemes in IT Infrastructure Contracts, *Workshop on e-business (WeB)*, Montreal, December 2007.
29. Sen, S., Raghu, T S., and Vinze, A., Demand Heterogeneity in IT Infrastructure Services: A Dynamic Service Level Approach, Proceedings of the *Inform's Annual Conference*, Seattle, November 2007.
30. Arora, H., Raghu, T.S., Vinze, A. “Optimizing Regional Aid during Public Health Emergencies: An Autonomic Resource Allocation Approach.” Proceedings of the *Hawaii International Conference on System Sciences (HICSS – 2007)*.

31. Sen, S., Raghu, T S., and Vinze, A., "Sharing Demand Information in IT Services: Development and Evaluation of a Pricing Mechanism". *Workshop in E-Business (WeB)*, Milwaukee, 2006.
32. Mishra, B., Raghu T. S., " Insider Threat Analysis and Strategies for Autonomic Policy Formulation." *Proceedings of the 2nd Secure Knowledge Management Workshop 2006*, Brooklyn, NY, 2006.
33. Arora, H., Raghu, T.S., Vinze, A., Brittenham, P., "Collaborative self-configuration and learning in autonomic computing systems: Applications to Supply Chain," *3rd IEEE International Conference on Autonomic Computing (ICAC)*, Dublin, Ireland June 2006.
34. Choi, B., Raghu T. S., Vinze, A., "An Empirical Study of Standards Development for E-Businesses: A Social Network Perspective," *Proceedings of the Hawaii International Conference on System Sciences (HICSS – 2006)*.
35. Choi, B., Raghu T. S., Vinze, A., "Examining Standards Development for E-Businesses: A Longitudinal Perspective," *Proceedings of the Workshop on E-Business (WEB) 2005*, Las Vegas.
36. Sen S., Raghu T. S., Vinze, A., "Evaluating Alternative Pricing Models for Service-Oriented E-Businesses," *Proceedings of the Workshop on E-Business (WEB) 2005*, Las Vegas.
37. Arora, H., Raghu, T.S., Vinze, A., Brittenham, P., "Enhancing Syndromic Surveillance through Autonomic Health Grids", *Integrating the Digital Healthcare Enterprise, Americas Conference on Information Systems (AMCIS)*, Omaha, Nebraska, Aug 2005.
38. Sen, S., Raghu T. S., Vinze, A., "A Dynamic Approach to Managing Enterprise IT Infrastructure Services." *Proceedings of the Workshop on E-Business (WEB) 2004*, Washington, D. C. (December 2004).
39. Mishra, B., Raghu T. S., "A Game-theoretic Approach to the Design of Self-Protection and Self-Healing Mechanisms in Autonomic Computing Systems," *Proceedings of the Secure Knowledge Management Workshop 2004*, Buffalo, NY (September 2004).
40. Edgington T., Raghu T. S., Vinze A., "Knowledge Ontology: A Method for Empirical Identification of 'As-Is' Contextual Knowledge." *Proceedings of the Hawaii International Conference on System Sciences (HICSS – 2005)*.
41. Chen, A., Hwang, Y. and Raghu, T. S., "Building an adaptive Cross-Trained Workforce in High Technology Firms." *Proceedings Workshop on Information Technology and Systems (WITS)*, December 2003.
42. Edgington, T., Raghu, T. S. and Vinze, A., "Leveraging Knowledge Creation Through Failure Analysis: An Ontological Orientation," *Proceedings AMCIS*, 2003.
43. Burton, O., Raghu, T. S., Sinha, R. and Vinze, A., "Software Piracy: An Empirical Examination of the Impact of Network Externalities and Open Source Alternatives on Willingness to Pay," *Proceedings AMCIS*, 2003.
44. Raghu, T. S., Ramesh, R. and Whinston, A. B., "Addressing the Homeland Security Problem: A Collaborative Decision-Making Framework," *The First NSF/NIJ Symposium on Intelligence and Security Informatics (ISI 2003)*, Tucson, Arizona, June 2003.

45. Raghu T. S., Jayaraman, B. and Rao, H. R., "Computational Modeling of Business Processes: Integration of Activity and Agent Centric Approaches" *Triennial conference of the International Federation of Operational Research Societies (IFORS-2002)*, Edinburgh, Scotland, July 8-12, 2002.
46. Choi, B., Raghu T. S., Vinze, A., "Understanding the Standardization Process: A Focus on ebXML," *Proceedings Americas Conference on Information Systems (AMCIS)*, 2001.
47. Raghu T. S., Sen P. K., and Rao H. R., "Relative Performance of Incentive Mechanisms in Delegated Investments: A Computational Study" *Computational Finance -- Sixth International Conference, 1999*.
48. Raghu T. S., Chaudhury, A., Jayaraman, B., and Rao, H. R., "A simulation Testbed for Computational Modeling of Business Processes." *Proceedings of the ICIS'97*, Atlanta, Georgia, December 14-17, 1997.
49. Raghu T. S., Chaudhury, A., and Rao, H. R., "Modeling Organizational Processes: Incentive Issues and a Specific Example." *Proceedings of the Workshop on Information Technology and Systems (WITS)*, Atlanta, Georgia, December, 1997.
50. Raghu T. S., Chaudhury, A., Jayaraman, B., and Rao, H. R., "Computational modeling of business processes." *Proceedings AIS '97*, Indianapolis, August 15-18, 1997.
51. Mohan, S., Raghu, T.S., and Rao, H. R., Market Reactions to Intellectual Property infringement Litigations in information technology industry. *ICIS*, Cleveland, December, 1996.
52. Raghu, T.S., Chaudhury, A., and Rao, H. R., Coordination Mechanisms in Business Processes. *8th Fall Conference on Managing Advanced Information Technologies*, Syracuse University, October 17-19, 1996.
53. Raghu, T. S., Chaudhury, A., and Rao, H. R., Business Process Modeling: A Colored Petri Net Approach. *INFORMS Conference on Information Systems and Technology*. May, 1996.

SPECIAL AWARDS and HONORS

- McCord Chair in Business, 2016-Present
- Dean's Council of 100 Distinguished Scholar, 2015-2016
- Outstanding Professor of Doctoral Programs Award, W. P. Carey School, 2014.
- Outstanding Teaching Award – MBA and Graduate Business, W. P. Carey School, 2012.
- Associate Editor of the Year Award 2011, *Information Systems Research*.
- Dean's Award for Excellence Summer Grant Program, Summer 2010-2014.
- Faculty Research Award (joint with Ajay Vinze) – IBM Research (2007) – A focus on Autonomic Computing and Information Supply Chain.
- Faculty Research Award (joint with Ajay Vinze) – IBM Research (2005-06) – A focus on Autonomic Computing and Information Supply Chain.
- Faculty Research Award (joint with Ajay Vinze) – IBM Research (2004-05) – A focus on Autonomic Computing. The award was part of a competitive process undertaken by IBM Research. The award recognizes novel applications and extensions of driving technologies in the E-Business domain.

- Nominated for J. W. Teets Outstanding Teaching Award, 2002.
- DISC CLUB Teaching Excellence Award, Spring 2000, ASU.
- Woodburn Fellow, 1994-1998 at the State University of New York at Buffalo.
- Outstanding Achievement Award, 1998, SUNY Buffalo, School of Management.
- Ph.D program committee member at the State University of New York at Buffalo, 1997-1998
- Founder's day award recipient (twice) at the National Institute of Engineering, Mysore for outstanding academic achievement.
- National Merit Scholarship award in India, 1984 and 1986 for outstanding academic achievement.

GRANTS

- Pending: Southwest Clean Hydrogen Innovation Network, Co-I, \$122M, Department of Energy.
- Pending: Arizona Nursing Faculty Expansion Project (AZNFEP), Co-I, \$5.5M, Department of Labor.
- Pending: NSF Engines: Type-2: Sustainability Innovation Engine for the Southwest (SIES), Co-I, \$15M, National Science Foundation.
- Pending: HCC: Medium: Developing Capabilities to Study Cobot Impact on Pedestrian Traffic, Co-PI, \$1.2M, National Science Foundation.
- Pending: Electrified Processes for Industry without Carbon (EPIXC), Co-Investigator, \$70M, Department of Energy.
- Arizona State University Community Health Worker Training Program (ASU CHWTP), Co-I, \$3M, 2022-24, HHS: Health Resources and Services Administration (HRSA).
- Secure Knowledge Management, Co-PI (sub-award from UTSA), \$13,200, 2023, National Science Foundation.
- Lallemand Bakers Yeast, 2023, Analytics Project, 2023, \$70,000 (PI)
- ASU Apprenticeships for Tech, American Institutes for Research, 2021, \$15,000 (PI)
- Department of Labor, One Workforce Program: AZNext: Arizona Workforce Training Accelerator Partnership for Next Generation Jobs, 2021-2025, \$8 Million (PI)
- Department of Labor, Closing the Skills Gap: ASU-Digital Workforce Apprenticeship Partnership, 2020-2024, \$2 Million (PI)
- Lallemand Bakers Yeast, 2020, Analytics Project, \$67,000 (PI)
- CAPS Research, 2020, Advanced Analytics in Procurement, \$40,000 (co-PI)
- SPARC Program (Government of India) Grant, Development of Algorithms for Credibility Analysis of Information (CAI), ~\$120,000 (PI for ASU portion)
- ASU-Cognizant Consulting Digital Business Analyst Program, 2018- (PI)
- CAPS Research, 2019, Online Marketplaces and Procurement, \$32,500 (PI)
- CAPS Research, 2017, Procurement Analytics and Data Architectures, \$46,000 (PI)
- American Express, AI initiative, 2018 (PI)
- Digital Society Initiative Grant, Ports America, 2017 & 2018 (PI)
- Research Policy Board, Meaningful Integration of Data, Analytics and Services (MIDAS) – A consortium project consisting of 15 universities and business organizations, EU Horizon 2020 Research Program, 4.5 Million Euros.
- Blue Cross Blue Shield, AZ., Analytics Roadmap, \$25,000. (co-PI)

- Game based planning for Emergency Preparedness (contract extension, 2014), Co-PI, (with Ajay Vinze) \$72,413.
- Consumer Informatics, Mayo Clinic, PI, \$25,453.
- Game based planning for Emergency Preparedness (contract extension, 2013), Co-PI, (with Ajay Vinze) \$50,000.
- Cost Benefit Analyses of Influenza Vaccinations: Communitywide and School-based Vaccinations, 2012, Co-PI, (with Ajay Vinze) \$50,000.
- Cost Benefit Analyses of Influenza Vaccinations: Communitywide and School-based Vaccinations (OPR-Epi PHER Activity 1d and 2B), Co-PI, (with Ajay Vinze) \$100,000.
- Maricopa County Department of Public Health, 2009-2010, Decision Support for H1N1 Flu Vaccine distribution, co-PI, (with Ajay Vinze) \$150,000.
- CHMR Grant, 2008, “Electronic Medical Records and Nurse Staffing: Best Practices and Performance Impacts,” co-PI, \$20,000.
- Maricopa County Department of Public Health, 2008, Public Health Emergency Preparedness Planning, \$100,000.
- Facilitated the Solutions Work Group and Implementation Work Group for the Arizona Health Privacy Project, 2006, This was part of the “National Health Information Security and Privacy Collaboration (HISPC).” (\$110,000).
- Roadmap for Health-e connection per Executive Order 2005-25 by the Governor, State of Arizona – (2005-06). Included in the Project Management team for this endeavor – CABIT hosted the inaugural meeting launching this effort and in a key collaborator with the state. Based on our interactions, CABIT has been invited by the Governor’s office to help organize the State’s proposal for “National Health Information Security and Privacy Collaboration (HISPC).”
- Research Grant for “MEDSIS Gap Analysis with Communicable Diseases Repository,” funded by Arizona Department of Health Services (\$95,000). Co-Principal Investigator with Ajay Vinze and Harvey Shrednick. January 2005.
- Research Grant for CABIT membership and to conduct “Knowledge Ontology for Neuro Radiology Images” funded by Catholic Healthcare West (\$50,000). Co- Principal Investigator with Ajay Vinze. August, 2004.
- Co-PI, Knowledge Management Evaluation at US Army-ISEC, \$25,000, May 2004.
- Dean’s Award for Excellence Summer Grant Program, Summer 2004, \$18,000.00.
- Co-PI, Service Level Ontology Development for NMCI-IV&V Team, Veridian and ISEC US-Army, \$80,000, February 2003.
- Dean’s Award for Excellence Summer Grant Program, Summer 2003, \$12,000.00.
- Co-PI, Ontology Based Knowledge Management, Intel Corp., \$21,000, Summer 2002.
- Dean’s Award for Excellence Summer Grant Program, Summer 2002, \$12,000.00.
- Graduate Curriculum Development Grant, College of Business, Summer, 2001, \$5,000.00.
- Undergraduate Curriculum Development Grant, School of Accountancy and Information Management, Summer, 2000, \$3,750.00.
- Part of a team that received a \$20,000 multi-disciplinary pilot project program grant 1997-98 from the State University of New York at Buffalo for the project entitled "Computational Modeling of Business Processes." This project forms part of my doctoral thesis.

- Part of a team at SUNY Buffalo, Management Science and Systems Department that received the Microsoft Instructional Lab Grant, 1996, for software products for SOM student use. Grant value - \$71,900.

PROFESSIONAL SERVICE

- Track Co-Chair, *International Conference on Information Systems (ICIS) 2023*, General IS Topics Track.
- President’s Transdisciplinary Collaboration Award Evaluation Committee, Member.
- Advisor, Annual Arizona IT Symposium (efm Events), 2020-21.
- Best paper selection committee, Workshop on Information Technology and Systems (WITS), 2020.
- Best paper selection committee, Workshop on e-Business (WeB), 2020.
- Governing Body Member, Evanta CIO/CISO Executive Summit, Phoenix, 2020-2021.
- Track Co-Chair, *International Conference on Information Systems, 2020. IS in the Workplace and the Future of Work*
- Co-Guest Editor, *Information Systems Research*, “*Humans, Algorithms, and Augmented Intelligence: The Future of Work, Organizations and Society*” 2019
- Program Co-Chair, *INFORMS Conference on Information Systems and Technology (CIST), 2019*
- Program Co-Chair, *INFORMS Data Science Conference, 2018*
- Senior Editor, *Information Systems Research*, 2017-2022
- Senior Editor, *Decision Support Systems*, 2014-.
- Associate Editor, *Information Systems Research* - Special Issue on Ubiquitous IT and Digital Vulnerabilities
- Editorial Board Member, *Journal of the Association for Information Systems*, 2007 – .
- Special Issue Associate Editor, *Information Systems Journal* “Darkside of IT use.” 2014.
- Informs College on Information Systems and Technology (CIST), Program Co-Chair, 2012.
- ICIS 2012, Track Co-Chair, Information Security and Privacy Track.
- Program Co-Chair, Workshop on E-Business (WeB), 2009.
- Research Methods Track Co-Chair, ICIS 2009
- Special Issue Senior Editor, *MIS Quarterly*, Special issue on “Information systems Security in a digital economy.”
- Associate Editor, *Information Systems Research*, 2005 - 2011.
- Associate Editor, *Decision Support Systems*, 2006 – 2014.
- Associate Editor, *Information Systems Frontier*, 2009-onwards.
- Series Editorial Advisory Board, Elsevier Handbooks in Information Systems.
- Adhoc Associate Editor for ACM Transactions on MIS.
- Adhoc Senior Editor, *MIS Quarterly*
- Associate Editor, *MIS Quarterly* special issue on “New ventures in virtual worlds.”
- Co-Guest Editor, *Journal of the Association for Information Systems* special issue on – *Cultivating and Securing the Information Supply Chain*.
- Co-Guest Editor, *Decision Support Systems* Special issue on - *Cyberinfrastructure for Homeland Security: Advances in Information Sharing, Data Mining, and Collaboration Systems*, 2007.

- Co-Guest Editor, *International Journal of Human Computer Studies* Special issue on - *Information Security in the Knowledge Economy*, 2006.
- Associate Editor, *Journal of Electronic Commerce Research* 2005-onwards.
- Program Committee Member, *Workshop on Information Technology and Systems*, 2009.
- Program Committee Member, *IEEE Intelligence and Security Informatics (ISI)* – 2006-.
- Program Committee Member, *INFORMS* Conference on Information Systems and Technology, 2004-2006, 2009-2010, 2012-13, 2013-14.
- Program Committee Member, Workshop on E-business, 2005-2006, 2009-.
- Mini-track co-chair, Mini-track on Knowledge Management, *AMCIS 2003-2005*.
- Program Committee Member, *IEEE Intelligence and Security Informatics (ISI)*, 2005-.
- Program Committee Member, Workshop on Secure Knowledge Management (*SKM*, 2004, 2008).
- Program Committee Member, *ACM SAC'2003-2004 Special Track on E-Commerce Technologies*

Panels and Keynotes (2022-23)

- ASU-GSV 2023, Panel: Workforce Development in the Digital Age – University-based Perspectives in the US and Worldwide.
- Arizona Association for Economic Development, 2023, Panel: Workforce Trends and Data Driven Strategies.
- Keynote: International Conference on Sustainable Business Management 2023, Indian Institute of Technology, Roorkee, March 2023.
- Evanta CISO Summit, 2022 Phoenix. Panel: Fostering a Sustainable and Effective Workforce
- Technology Councils of North America (TECNA), 2022 CEO Retreat, Scaling Experimental Learning to Expand the Tech Talent Pipeline
- Keynote: International Conference on Bio-Neuro Informatics and Algorithms (ICBNA 2022), Symbiosis Institute of Digital and Technology Management, India.
- ASU Congressional Conference 2022, Panel: The future of digital learning.

Reviewer:

Administrative Sciences Quarterly, Information Systems Research, Management Science, IEEE Transactions on Systems, Man and Cybernetics, Management Information Systems Quarterly, Information Systems Frontiers, Decision Support Systems, Journal of Organizational Computing and Electronic Commerce, Communications of the ACM, and Information and Management, AMCIS and ICIS Conferences, and other journals.

Internal Service:

WPC Research board, 2021-.
 Dean's Personnel Advisory Committee, 2021-2023.
 Ph.D. Program Coordinator, 2014-2015, 2020-21.
 Recruiting Committee 2011-2012, 2013-2015,
 Chair's Advisory Committee, 2006-2008, 2010-2015
 Ph. D Program Committee, 2005-2008, 2013-2015
 Department Personnel Committee, 2006-2008, 2011-2012, 2013-2015
 MSIM Director, 2010-2014

Masters committee, Chair, 2013-2014
 Personnel Committee, Chair, 2013-14
 Graduate Programs Committee, 2013-2014
 IPIRC Committee, 2011-2012
 Masters Committee, School of Business, 2011-12.
 Faculty Council, 2009-2010
 CIS502 Committee (MBA Core Course), Chair, 2009-2010
 CABIT Committee, 2009-2010
 MBA/MSIM Committee, 2004-2012
 Director of Research, CABIT, 2004-2007
 IS Research Seminars Committee, 2007
 Search Committee for W. P. Carey Chair in Information Systems, 2004-2005
 College Ph.D Committee, 2003-2004
 IS Ph.D Program Director, 2003-2004
 College Ph.D Committee, 2002-2003
 IS Ph.D Program Co-Director, 2002-2003
 Accreditation Team (Service Related), 2002
 Personnel Advisory Team, 2001-2002
 Doctoral Programs Team, 2000-2001 and 2001-2002.
 Undergraduate Curriculum Team, 2000-2001.
 Honors (Scholarships) Team, 2000-2001.
 Technology Initiative, 2000-2001.
 Undergraduate Curriculum Team, 1999 - 2000.
 ERP Initiative, JD Edwards, 1999-2000.

Dissertation Committees

(First position in parenthesis)

- Amin Sabzehzar, Chair, The Impacts of Social Identity on Digitally-Mediated Social Interactions (TT Faculty, Tulane University, 2022).
- Ziru Li, Chair, Investigating Digital Platforms from an Ecosystem Perspective (TT Faculty position: Thunderbird Global School of Management; Arizona State University), 2021.
- Qinglai He, Co-Chair, Online Platform Policy and User Engagement (TT Faculty position: University of Wisconsin, Madison), 2021.
- Aindrila Chakraborty, University of Connecticut, Greasing the Data Engine: Economic Impact and Legislative Success of Information and Communication Technologies (ICT) at Local and National Levels, 2018.
- Carlos Ernesto Rubio Medrano, Computer Science Department, Federated Access Management for Collaborative Environments, 2016.
- Irfan Kanat, Co-Chair, Consumption in the Age of Digital Plenty Three Essays into an Emerging Phenomenon, 2016 (TT Faculty, Ohio University).
- Gun-Woong Lee, Chair, Understanding the Determinants of Success in Mobile Apps Markets. 2015 (TT Faculty: Nanyang Technological University, Singapore).
- Ziming Zhao, Computer Science Department, Discovering and Using Patterns for Countering Security Challenges, 2014.
- Matt Sopha, Chair, It's Not All About the Music: Digital Goods, Social Media, and the Pressure of Peers, 2013 (TT Faculty: Loyola College, Baltimore).

- Arti Mann, Co-Chair, Outsourcing of IT Services: Studies on Diffusion and New Theoretical Perspectives, 2012 (TT Faculty: University of Houston, Clear-lake).
- Greg Schymick, “The Impact of Subject Indexes on Semantic Indeterminacy in Enterprise Document Retrieval,” 2012.
- Juliana Tsai, “Information Systems and Technology Sourcing Strategies and Performance of E-Retailers,” 2012.
- Ho An, Computer Science Department, “Confidentiality Protection of User Data and Adaptive Resource Allocation for Managing Multiple Workflow Performance in Service-based Systems,” 2012.
- Aaron Baird, Chair, “Extending Diffusion of Innovation Theory with Consumer Influence: The Case of Personal Health Records (PHRs) and Patient Portals,” 2012 (TT Faculty: Georgia State University).
- Trent Spaulding, Chair, “A Model of Process-Based Automation: Cost and Quality Implications in the Medication Management Process,” 2011 (TT Faculty: Appalachian State University).
- Yin Yin, Computer Science Department, Privacy Preserving Service Discovery and Ranking for Multiple User QoS Requirements in Service-based Software Systems, 2011.
- Sagnika Sen, Pricing, Resource Allocation, and Incentive Issues in IT Infrastructure Services: A Focus on Service Level Agreements, Co-Chair, 2007. (TT Faculty: Penn State University, School of Graduate Professional Studies)
- Ron Freeze, “Relating Knowledge Management Capability to Organizational Outcomes” Committee Member, 2006. (Placement: Emporia State University)
- Theresa Edgington, “Development of a Cross-Domain Ontology for Failure Analysis and Failure Identification,” Committee Member, 2006. (Placement: Baylor University)
- Orneita Burton, “Issues in Bi-directional Surveillance systems for countering Bio-Terrorism,” Committee Member, 2006. (Abilene Christian University, Texas)
- Beom-jin Choi, “IT Standards Creation in Virtual Communities: An Empirical Study,” Co-chair, 2004. (TT Faculty: California State University, Sacramento)