

SIG Advances in Sourcing post-ICIS event 2020 - December 16th 1-5pm (NY time)

Zoom link (for the Keynote and Session 1)
can be found in the ICIS programme and the SIG Sourcing newsletter

Programme

1pm-1:50pm Keynote by Ilan Oshri “The Impact of COVID-19 on Digital Transformation in the IS Sourcing Context”

2pm-5pm JIT Special Issue on Emerging Technologies and IS Sourcing – Paper Development Workshop (run as two parallel sessions):

2pm-4:30pm Session 1 chaired by Julia Kotlarsky and Rajiv Sabherwal

- SIG JIT #1 The Transformative Impact of Data Sourcing on Value Creation in Healthcare
by Alexander Gleiss and Maik Dehnert
- SIG JIT #2 “The Role of IT Sourcing Capabilities in Information Technology Crowdsourcing: A Dynamic Capabilities View”
by KD Joshi, Arvin Sahaym and Terence Saldanha
- SIG JIT #3 “The Power of Shared Scientific Training: The Role of Institutional Logic in the Governance of AI Development in Healthcare”
by Cancan Wang and Tara Qian Sun
- SIG JIT #4 “Towards big data success: the role of an internal consulting group in building a collaborative sourcing ecosystem”
by Kevan Penter, Brian Perrin, John Wreford and Graham Pervan
- SIG JIT #5 “Mutual Sencemaking in Cognitive Computing Systems Development”
by Mateusz Dolata, Kevin Crowston and Gerhard Schwabe

2pm-4:30pm Session 2 - chaired by Ilan Oshri and Oliver Krancher

Session 2 Zoom link
can be found in the ICIS programme and the SIG Sourcing newsletter

- SIG JIT #6 “The Impact of Agile Contracts on Governance and Control Structures during the Sourcing of Emerging Big Data Analytics Technologies”
by Christian Dremel, Daniel Gerster, Matthias Söllner, Benjamin Van Giffen

- SIG JIT #7 “Assurance of artificial intelligence algorithms in today’s ethical and compliance turbulence - the advisory firm perspective on Information System Sourcing”
by Erik Beulen, Albert Plugge and Jos van Hillegersberg
- SIG JIT #8 “Sourcing Regulatory Technology: A Capability Maturity Model”
by Daniel Gozman and Raffaele Ciriello
- SIG JIT #9 “The Impact of Digital Technologies on Cloud Sourcing Innovation Strategies”
by Tobias Maier, Armin Heinzl, Kai Spohrer

4:30pm-5pm Paper Development Workshop wrap-up and general feedback