2023 Systems Analysis and Design (SIGSAND) Symposium
Florida International University (FIU), Miami, FL
June 26-27, 2023

Submission of Manuscript - **May 7, 2023 (11:59 PM EST)**
Notification of Acceptance/Rejection - June 7, 2023.
Final Paper Submission - June 20, 2023
Symposium - June 26-27, 2023

Please consider submitting a paper. Keeping with the tradition of past SIGSAND Symposiums, **the symposium is intended to be a collegial forum** with constructive feedback for developing SAND research for publication. Papers representing early research and research-in-progress papers are welcome. Please also **pass this message along to anyone else you think may be interested** in participating in the symposium (our sincerest apologies for any omissions) and **encourage any doctoral students** you work with to submit their research as well.

Please RSVP if you plan on attending:

https://wmsas.qualtrics.com/jfe/form/SV_eXKFGiF4fv1uXT8

Topics of interest include, but are not limited to:

SIGSAND Topics

SIGSAND topics of interest include, but are not limited to:

– Systems Analysis and Design: Methodologies and Processes
– Systems Analysis and Design: Modeling Methods, Techniques, and Languages
– Systems Analysis and Design: Requirements Elicitation, Modeling, and Validation
– Analysis and Design for Service-Oriented Enterprises
– Contemporary Issues in Agile Development
– Strategic Software Management: Issues, Experiences, and Theory
– Technical and Managerial Issues in Open-Source Development
– User Participation in Information Systems Development
– Impact of Systems Analysis and Design on IS use (e.g., adoption, information quality, etc.)
– Ontological foundations of Systems Analysis and Design
– Project Management Issues in Systems Analysis and Design
– Security Issues in Systems Analysis and Design
– Software Testing and Quality Control
– Workflow Modeling
– User Interface Design
– Organizational Issues in Systems Analysis and Design
– New, Emerging, and Innovative Approaches on Systems Analysis and Design (e.g., Design Science,

DevOps, Micro-Services, Agile in Analytics, blockchain etc.)
– Development of analytics, machine learning, data mining

We will use Qualtrics as the submission system:

https://wmsas.qualtrics.com/jfe/form/SV_bg6qNELtt3xu5Uy

Please do encourage your doctoral students to submit their SAND-related work. We look forward to seeing you soon!

For more information please visit: www.sigsand.com

2023 SIGSAND Symposium Program Co-Chairs

Arturo Castellanos, aacastellanosb@wm.edu

Jon W. Beard, jwbeard@iastate.edu

Dominik Bork, dominik.bork@tuwien.ac.at

Debra VanderMeer, vanderd@fiu.edu

Roman Lukyanenko, romanl@virginia.edu

Binny Samuel, samuelby@ucmail.uc.edu