From data to decision-making: Contending with uncertainty and non-stationarity in simulation theory

INFORMS Simulation Society Workshop (I-Sim)

June 20: Simulation Summer School
June 21-23: I-Sim Workshop

Organizing Committee
Saurabh Bansal, Penn State
Güzin Bayraksan, Ohio State
Henry Lam, Columbia University
Eunhye Song, Penn State
Farzad Yousefian, Oklahoma State
Enlu Zhou, Georgia Tech

Plenary Speakers
Jose Blanchet, Stanford University
L. Jeff Hong, Fudan University
Raghu Pasupathy, Purdue University

S3 Simulation Summer School
Perspectives on Simulation Optimization, with Bonus Features: Shane Henderson
Emerging Topics in Simulation: Henry Lam
Mathematics of Simulation: Chang-Han Rhee
Gaussian Process Metamodeling for Simulation: Eunhye Song

For more information visit us at:
sites.psu.edu/isim2020/

Invited Speakers
Güzin Bayraksan, Ohio State
Emanuel Borgonovo, Bocconi University
Juergen Branke, University of Warwick
Xi Chen, Virginia Tech
Christine Currie, University of Southampton
Jing Dong, Columbia University
Peter Frazier, Cornell University
Michael Fu, University of Maryland, College Park
Soumyadeep Ghosh, IBM
Peter W. Glynn, Stanford University
Peter Haas, UMass Amherst
Jiaqiao Hu, Stonybrook University
Susan Hunter, Purdue University
Seong-Hee Kim, Georgia Tech
Sandeep Juneja, Tata Institute of Fundamental Research
Henry Lam, Columbia University
Loo Hay Lee, National University of Singapore
Harsha Honnappa, Purdue University
Lucy Morgan, Lancaster University
David Morton, Northwestern University
Marvin Nakayama, New Westminster University
Barry Nelson, Northwestern University
Chang-Han Rhee, Northwestern University
Susan Sanchez, Naval Postgraduate School
John Shortle, George Mason University
Eunhye Song, Penn State
Roberto Szepietowski, Naval Postgraduate School
Jie Xu, George Mason University
Farzad Yousefian, Oklahoma State
Zeyu Zheng, UC Berkeley
Enlu Zhou, Georgia Tech

Invited Panelists
Bahar Biller, SAS
Jenni Evans, Penn State
Murali Haran, Penn State
Dennis Pegden, Simio
Inaki Ucar, UC3M-Santander Big Data Institute

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