

His research interests include Flexible Automated Manufacturing, Robotics, Analytical Modeling & Simulation, and Optimization. He is member of IEOM, ASEE, & IEU.

Galia Novakova Nedeltcheva is a chief assistant professor in the Department of Computing Systems at the Faculty of Mathematics and Informatics (FMI), Sofia University. Her scientific interests are mainly in Operations Management, Statistical Quality Control and Performance Measurement. She holds a PhD degree from Politecnico di Torino (Italy) and in the period 2002-2006 Galia Novakova was a researcher and lecturer at Politecnico di Milano. She has about 30 scientific (peer-reviewed) publications in international conference proceedings and scientific journals. Dr. Novakova has performed a postdoc research also in the USA (from 2010 through 2012) in the area of production optimization and financial engineering/investing. She has a significant practical experience as an e-Government adviser (2013), corporate business consultant, project manager in IT Company and marketing and sales manager in the natural-gas distribution sector and pharmaceutical industry. She is currently teaching courses in Cloud Technologies and Architectures (undergraduate course), and in Supply Chain Management as well as Software Development Life Cycle (SDLC) Management in a Master course in e-Business and e-Government at the FMI, University of Sofia.

Ahad Ali is an Associate Professor, and Director of Bachelor of Science in Industrial Engineering and Master of Science in Industrial Engineering in the A. Leon Linton Department of Mechanical Engineering at the Lawrence Technological University, Michigan, USA. Dr. Ali is Director of Smart Manufacturing and Lean Systems Research Group. He earned B.S. in Mechanical Engineering from Khulna University of Engineering and Technology, Bangladesh, Masters in Systems and Engineering Management from Nanyang Technological University, Singapore and PhD in Industrial Engineering from University of Wisconsin-Milwaukee. He has published journal and conference papers. Dr Ali has completed research projects with Chrysler, Delphi, DTE Energy, Ford, GE Medical Systems, GM, Harley-Davidson, International Truck and Engine Corporation (Navistar), National Panasonic, New Center Stamping, Progressive Metal Manufacturing Company, Rockwell Automation, Whelan Co., and Whitlam Label Company. His research interests include manufacturing, simulation, optimization, reliability, scheduling, manufacturing, and lean. He is member of ASEE, IIE, INFORMS, SME and IEEE.