



Interfaces

Publication details, including instructions for authors and subscription information:
<http://pubsonline.informs.org>

Contributors

To cite this article:

(2007) Contributors. Interfaces 37(3):305-306. <https://doi.org/10.1287/inte.1070.0303>

Full terms and conditions of use: <https://pubsonline.informs.org/Publications/Librarians-Portal/PubsOnLine-Terms-and-Conditions>

This article may be used only for the purposes of research, teaching, and/or private study. Commercial use or systematic downloading (by robots or other automatic processes) is prohibited without explicit Publisher approval, unless otherwise noted. For more information, contact permissions@informs.org.

The Publisher does not warrant or guarantee the article's accuracy, completeness, merchantability, fitness for a particular purpose, or non-infringement. Descriptions of, or references to, products or publications, or inclusion of an advertisement in this article, neither constitutes nor implies a guarantee, endorsement, or support of claims made of that product, publication, or service.

Copyright © 2007, INFORMS

Please scroll down for article—it is on subsequent pages



With 12,500 members from nearly 90 countries, INFORMS is the largest international association of operations research (O.R.) and analytics professionals and students. INFORMS provides unique networking and learning opportunities for individual professionals, and organizations of all types and sizes, to better understand and use O.R. and analytics tools and methods to transform strategic visions and achieve better outcomes. For more information on INFORMS, its publications, membership, or meetings visit <http://www.informs.org>

Contributors

Major John Brence is the chief of the Army Computer Emergency Response Team (ACERT) at Fort Belvoir, Virginia. His research interests include systems analysis, data mining, math modeling, and applied statistics. He enjoys all sports, especially golf and soccer.

Susan Cholette teaches graduate and undergraduate classes in operations management and statistics and MBA electives in supply chain management and project management at San Francisco State University. She was a project manager and client engagement manager for Nonstop Solutions (now Manhattan Associates), a demand management company cofounded by Hau Lee. She earned her PhD in OR from Stanford University and a BSE in electrical engineering from Princeton University. Part of her research focused on applying OR to solve wine industry problems is supported by a BIE grant from the US Department of Education. She is active within the local business community and chairs programs to encourage students to consider careers in supply chain management.

Rex Cutshall teaches operations and decision technologies at the Kelley School of Business, Indiana University, Bloomington and is administrative coordinator for the undergraduate integrated core. Previously, he taught at Vincennes University, was a purchasing manager at Johnson Controls, Inc., and a purchasing agent at Aristokraft, Inc. He is a member of the editorial review board of the American Society for Quality's Quality Press and a member of the national certification committee of the Institute for Supply Management.

Scott Dellana is associate professor and chair of decision sciences at East Carolina University in Greenville, North Carolina. He teaches courses in operations and supply chain management and conducts research on quality management and control, forecasting, and process mathematical modeling.

Major Pat Downes, a former assistant professor in the department of systems engineering at West Point, is a student at the United States Army's Command and General Staff College. He taught for three years at West Point, where his research interests included combat modeling and agent-based modeling. Out of the classroom, he enjoyed working with the academy's men's rugby team.

Srinagesh Gavirneni teaches operations management at the Johnson Graduate School of Management, Cornell University. His research concerns supply chain management, inventory control, production scheduling, simulation, and optimization. He taught at the Kelley School of Business, Indiana University, was the chief algorithm design engineer of SmartOps, a software architect at Maxager Technology, Inc., and a research scientist with Schlumberger. He earned an undergraduate degree in mechanical engineering from IIT-Madras and master's degrees from Iowa State University and Carnegie Mellon University.

John R. Harrald earned a BS at the US Coast Guard Academy, an MS from Massachusetts Institute of Technology, and an MBA and PhD from Rensselaer Polytechnic Institute. He teaches engineering management at George Washington University and directs its Institute of Crisis, Disaster, and Risk Management. He is a founding member of The International Emergency Management Society (TIEMS) and a board member of the Disaster Recovery Institute. His research interests include natural disaster vulnerability and mitigation, maritime safety and port risk analysis, response organizations and management systems, organizational learning, and the application of information technology to crisis and disaster management.

Lieutenant Colonel Brigitte Kwinn is an assistant professor in the department of systems engineering, United States Military Academy (USMA) at West Point. She is a 1984 graduate of USMA and has an MS in systems engineering from the University of Arizona. She coaches volleyball and enjoys running marathons.

Jennifer L. Loveland works at Dell, Inc., in Round Rock, Texas. She has worked in new product development, marketing, factory engineering, and Six Sigma project management within sales. She was part of the design, installation, and ramp of Dell's desktop manufacturing facility that opened in Winston Salem, North Carolina in 2005. She earned her BS in OR and industrial engineering and MBA from Cornell University.

Jason R. W. Merrick earned a BA in mathematics and computation from Oxford University and a DSc in OR from George Washington University. He teaches statistical sciences and OR at Virginia Commonwealth University,

Richmond. His research includes probabilistic risk assessment, expert judgment elicitation, system simulation, and Bayesian statistics. Recently he has worked on multiobjective decision analysis and value-focused thinking, including risk-based decision-making projects for the US Coast Guard and the Federal Aviation Administration and an environmental management project funded by the National Science Foundation.

Susan K. Monkman teaches logistics and operations management in the Graduate School of Business and Public Policy at the Naval Postgraduate School. She earned her PhD in MS and information systems from the University of Texas at Austin, and a master's of engineering in OR and industrial engineering and a BS in psychology from Cornell University. She was a senior business analyst in information systems for Kraft Foods, Inc.

Douglas J. Morrice teaches MS in the department of information, risk, and operations management in the Red McCombs School of Business at the University of Texas at Austin. He earned his PhD in OR and industrial engineering from Cornell University. His research, which includes the modeling and analysis of service operations, risk management, and supply chain management, has received funding from SAP America under the University Alliance Research Grant Program. He was a visiting research scientist for Schlumberger from 1996–1998. He has designed and delivered executive development programs on operations modeling and supply chain management for several organizations including Schlumberger, Pricewaterhouse Coopers, and Texas Instruments.

Gregory S. Parnell, PhD, teaches systems engineering at the United States Military Academy at West Point. He is also a senior principal with Innovative Decisions Inc., a decision

analysis consulting firm. His research and consulting concern decision and risk analysis, resource-allocation decision making, and research-and-development portfolio analysis. He is past president of the INFORMS Decision Analysis Society. He likes to jog and play golf.

Kenneth Schultz teaches operations management at the University of Alberta. His research concerns behavioral theory and experiments to test operations models. His current interests include the behavioral effects of line design. He earned a PhD from the Johnson School, Cornell University and a BS from the Wharton School, University of Pennsylvania. In between he spent 12 years in the Army Corps of Engineers.

Major Eric Tollefson, formerly an assistant professor at the United States Military Academy, is a military operations research analyst at the army's Training and Doctrine Command Analysis Center in Monterey, California. His research concerns infantry-soldier system modeling and simulation and systems engineering. He likes to bike and spend time with his family.

Colonel Timothy E. Trainor, PhD, directs the engineering management program at the United States Military Academy at West Point. His research concerns organizational management and decision and risk analysis. He is the secretary and treasurer of the INFORMS Military Applications Society and enjoys coaching youth sports.

David West is an associate professor of decision sciences at East Carolina University in Greenville, North Carolina where he teaches courses in operations management and MS. His research interests include the application of neural network technology to such areas as classification decisions, manufacturing process control, and group clustering.