About the Contributors


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Milam Aiken is Professor of Management Information Systems in the School of Business Administration at the University of Mississippi. He holds degrees in business, engineering, and computer science (B.S.), business (M.B.A.), and management information systems (Ph.D.). Milam has been ranked as a leading researcher in the field of electronic meeting systems, and his current research is focused on how machine translation can support groups.

Hayward Andres is an Associate Professor of Management Information Systems in the Department of Management at North Carolina A&T State University. He earned his Ph.D. in Management Information Systems at Florida State University. His current research focuses on virtual teams, technology-mediated collaboration, human-computer interaction, organizational computing, and project management. His research has been published in *Journal of Management Information Systems, the Information Resources Management Journal, Journal of End User Computing, Journal of Information Systems Education, Journal of Educational Technology Systems*, and *Team Performance Management*. 
Ina Blau holds a PhD in CyberPsychology and E-Learning from the University of Haifa, Israel. She teaches courses in the Graduate Programs for Technologies in Education and for Information and Knowledge Management at the University of Haifa. She is also a member of Research Center for Innovation in Learning Technologies at the Open University of Israel. Her research interests include social aspects of Internet use, e-collaboration and e-communication, as well as online participation patterns, and integration of innovative technologies in organizations.

Robyn Catagnus is adjunct Professor of Education at Arcadia University with additional adjunct experience at Temple University. She holds degrees in psychology (B.S), curriculum, instruction, & technology in education (M.S.Ed.), and special education (Ed.D.). She is a Board Certified Behavior Analyst with extensive expertise in autism, behavior disorders, and positive behavior supports. As founder and former owner of a special education service agency, she clinically supervised cases, developed staff training programs, and conducted regular workshops and training events. Her current work includes special education consultation, online course development and instruction in Arcadia University’s Autism Certification and Behavior Analysis Certification programs. Her research interests include class-wide interventions, action research, online professional development of teachers, e-collaboration for education and behavioral health teams, and staff performance.

Shibnath Chakrabarty is Professor of civil engineering at Jadavpur University, India. He is associated with this institution since 1991 as a teaching faculty. He received a bachelor degree (1983) and a master degree (1986) in civil engineering. His primary areas of research and work are pollution control, environmental impact assessment and design collaborations. He has more than forty papers published in reputed journals.

Sean Cox is currently working for a Hedge Fund Management where he is responsible for company research and alpha generation of trading algorithms for their quantitative fund of hedge funds. After receiving a B.S. in Mathematics as well as a B.A. In Philosophy from Indiana University in 2007, Cox pursued such topics as dynamical systems, computational complexity, probability theory and vector calculus further at the Universiteit van Amsterdam’s Institute for Logic, Language and Computation. Upon completing work at Amsterdam, Cox moved to New York to apply his academic research into the financial field. His interests outside of the industry include developmental economics, econometrics, operations research, exploratory data analysis and web-metrics. Sean spends free time as a manager and producer for a musical collaboration in Boston, Massachusetts.

Darleen DeRosa, Ph.D. is a managing partner at OnPoint Consulting. Darleen brings ten years of consulting experience, with expertise in talent management, executive assessment, virtual teams, and organizational assessment. Darleen previously was an Executive Director in the Assessment practice at Russell Reynolds Associates. Darleen conducted assessments of senior executives and worked closely with CEOs and Boards. Darleen previously served as Assessment Practice Leader for Right Management, where she grew the assessment practice. Darleen provided assessment solutions to help organizations facilitate selection, succession, and leadership development initiatives. Darleen received her B.A. from the College of the Holy Cross and her M.A. and Ph.D. in social/organizational psychology from Temple University. Darleen is a member of The Society for Industrial and Organizational Psychology (SIOP) and other professional organizations. She has published book chapters and articles in journals, and recently co-authored Virtual Team Success: A Practical Guide to Working and Leading From a Distance.
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Paul Dwyer is an Assistant Professor of Marketing at the Atkinson Graduate School of Management at Willamette University. He holds degrees in computer engineering (BSCE) and marketing (MBA, PhD). His research generally focuses on consumer behavior as revealed in social networks, word-of-mouth, participation in virtual communities, and the managerial implications of that behavior. His work in this research stream has been published in the Marketing Science Institute’s Working Paper Series and the Journal of Interactive Marketing. Additionally, he is interested in cognitive modeling, the emergence of complex behavior in groups of individuals, computational modeling, data visualization and agent-based simulation.

Jennifer Forgie is a managing partner at OnPoint Consulting. She has over 13 years of experience designing and delivering solutions to enhance leadership and organizational effectiveness in a range of industries, including pharmaceuticals, manufacturing, consumer, financial services, and non-profit. The focus of her work has been on helping companies close the gap between strategy and execution. Specifically, Jennifer has deep expertise in organizational assessment, designing and implementing performance management systems, designing large-scale leadership development programs, and developing competency models to enhance human resource management systems. Some of her clients include: Terex, Acadia Realty Trust, Eisai, Forest Laboratories, Eduventures, Boston Medical Center Healthnet Plan, NJM Insurance Group, New Horizons, Pfizer, Siemens Medical Solutions, and New York Life. Earlier in her career, Jennifer held organizational consulting positions with Right Management Consultants and Manus. She began her career in clinical research at the Yale School of Medicine. She holds a bachelor’s degree in neuroscience/psychology from Yale University.

Samuel Gomes received his PhD in Mechanical Engineering from Belfort-Montbéliard University of Technology (France) in 1999. He is currently Assistant Professor at the Department of Mechanical Engineering in the same University. His current research interest includes Product Lifecycle Management, Collaborative Engineering and Knowledge Engineering.

Linwu Gu is an Associate Professor of Management Information Systems in the Eberly College of Business and Information Technology. She holds an M.S. degree in computer science and a Ph.D. degree in management information systems, both from the University of Mississippi. Her research interests include electronic meeting systems and online business.

Shaheli Guha works in Product Development in BigMachines, an enterprise software company based in Chicago. Previously, she has held positions in Product Management. She is working in the field of software development for about three years. Shaheli graduated from Wellesley College, Massachusetts with a dual major in Computer Science and Economics. Her interests lie in the area of entrepreneurship and the use of software tools in diverse industries.

Ana Ortiz de Guinea is an assistant professor in the Department of Information Technologies of HEC Montréal. She holds a Ph.D. in Information Systems from Queen’s University, a M.Sc. in Management from the University of Lethbridge, and a graduate degree in Computer Science and Engineering from the Universidad de Deusto. Her research has been published in MIS Quarterly, Computers in Human Behavior, and the Journal of Global Information Management.
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**Donald A. Hantula**, is an organizational psychologist, associate professor of Psychology and director of the Decision Making Laboratory at Temple University. He holds degrees in Religion and Psychology (B.A.) from Emory University and Psychology (M.A & Ph.D.) from the University of Notre Dame. He is the past Executive Editor of the Journal of Social Psychology, current Associate Editor of the Journal of Organizational Behavior Management, and has edited special issues of other journals on topics such as: experiments in e-commerce, evolutionary perspectives on consumption, Darwinian Perspectives on Electronic Communication, and Consumer Behavior Analysis. His work appears in many high impact journals including the Journal of the American Medical Association, IEEE Transactions on Professional Communication, Journal of Applied Psychology, Journal of Economic Psychology, Organizational Behavior and Human Decision Processes and Behavior Research Methods. Current research interests include evolutionary behavioral economics, consumer and financial decision making, organizational behavior analysis and human/technology interactions.

**Tuhin Subhra Konar** is an Assistant Professor in the department of civil engineering of Camellia School of Engineering and Technology in Kolkata. He received a bachelor degree (2008) and a master degree (2010) in civil engineering. His research fields are pollution control, engineering systems and application of information technology in civil engineering. He has six articles published in journals and symposiums.

**Davy Monticolo** is an associate professor in Informatics and Computer Science in the National Polytechnic Institute of Lorraine, France. He has a Ph.D. in Informatics and Computer Science. His professional interests include: Knowledge Engineering and Modelling, Semantic Web, Ontologies, Web Services and Multi-Agents Systems. His main domain of application is knowledge engineering dedicated to mechanical design projects and knowledge management in general. His personal objectives are to research and teach in the field of applied computer science and informatics, in an international environment.

**John Nosek** is Professor of Computer & Information Sciences at Temple University. His seminal work in collaborative programming has influenced major software engineering areas, including eXtreme Programming and Agile Development. He continues to focus on development of collaboration theories and theory-based technology that will improve anytime, anyplace collaborative work by better managing the social, cognitive, and procedural complexities inherent in joint effort. He is Senior Editor of the Journal of Information Systems Management; Associate Editor of the International Journal of e-Collaboration; and Associate Editor of the Advances in e-Collaboration (AECOB) Book Series. He has guest co-edited two recent special issues on collaboration technology. He completed successive appointments as Scholar-in-Residence in Collaborative Work at Hong Kong Polytechnic University; and was a Research Fellow at Curtin University of Technology. Dr. Nosek is a retired Navy Captain and holds degrees from The United States Naval Academy, Villanova University, and Temple University.

**Joseph G. P. Paolillo** is Professor of Management in the School of Business Administration at the University of Mississippi. He holds degrees in chemistry (B.S.), business (MBA), and organization and management (PhD). Joseph has published articles in peer reviewed journals in the fields of management, marketing, accounting, and management information systems.
Eldar Sultanow is currently active at the University of Potsdam as an external Ph.D candidate. He graduated with a Bachelor of Software Systems Engineering at the Hasso-Plattner-Institut (an institution at the University of Potsdam) which he attended from October 2001 to April 2005. Simultaneously, Eldar earned a diploma in Computer Science at the University of Potsdam in December 2005. Since 2006 he acts as a software engineer and JEE-architect in the industry. Eldar has authored one book and published at a number of conferences including those from the World Academy of Science, Engineering and Technology (WASET), Institute of Electrical and Electronics Engineers (IEEE), International Institute of Informatics and Systemics (IIIS), and Association for Information Systems (AIS). Sultanow’s primary research interests preside in the areas of web development, e-Collaboration, and geographic information systems (GIS).

Biswajit Thakur is working as the Assistant Professor in the department of civil engineering of Meghnad Saha Institute of Technology in Kolkata, India for about five years. Before joining MSIT he worked as a senior research fellow in the civil engineering department of Jadavpur University, Kolkata. He received a bachelor degree (1999) and a master degree (2001) in civil engineering and is currently engaged in his doctoral research. His research areas are pollution control, sustainable development and collaboration in engineering design. He has more than twenty papers published in research journals.

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Edzard Weber studied business informatics in Münster and computer science at Carl von Ossietzky University in Oldenburg. He is a research assistant at the University of Potsdam. His main fields of interests are knowledge management, communication theories and collaboration systems. Edzard published at a number of conferences including those from the Institute of Electrical and Electronics Engineers (IEEE), International Institute of Informatics and Systemics (IIIS), and Association for Information Systems (AIS).