



Information Systems Research

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

About Our Authors

To cite this article:

(2000) About Our Authors. Information Systems Research 11(4):431-432. <https://doi.org/10.1287/isre.11.4.431.11875>

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.

© 2000 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>



About Our Authors

Ritu Agarwal ("The Evolving Relationship Between General and Specific Computer Self-Efficacy: An Empirical Assessment") is Associate Professor of Decision and Information Technologies at the Robert H. Smith School of the University of Maryland, College Park. One stream of her current research examines how individuals and organizations adopt, diffuse, and learn about new information technologies. A second stream of work is focused on the management of information systems professionals, particularly related to recruitment and retention concerns. Agarwal's research has been published in *MIS Quarterly*, *Information Systems Research*, *IEEE Transactions*, and elsewhere. She currently serves as Associate Editor for *MIS Quarterly* and the *International Journal of Human-Computer Studies*.

Alex Bordetsky ("Memory-Based Feedback Controls to Support Groupware Coordination") is Associate Professor of Information Systems at the Naval Postgraduate School and Director for the Institute of Telecommunication Technologies (TELCOT) at California State University. Dr. Bordetsky taught at the University of Texas at Dallas and has been a Research Fellow for the Air Force Office of Scientific Research and German National Center for Research in Information Technology. He is known for his research in adaptive management architectures for collaborative technologies, geographically distributed group decision support, and satellite-terrestrial multimedia networking. His work has appeared in the *Annals of Mathematics and Artificial Intelligence*, *Group Decision and Negotiation*, and the *Journal of Organizational Computing*, among others.

Gerardine DeSanctis ("Providing Decisional Guidance for Multicriteria Decision Making in Groups") is Professor of Management in the Fuqua School of Business at Duke University. She holds a Ph.D. in business administration from Texas Tech. University and for many years was on the faculty at the University of Minnesota. Her research examines how alternative approaches to designing and using information systems affects group behavior and communication. She also studies issues of organizational design in the context of computer support for teamwork. She currently is on the editorial boards of *MIS Quarterly* and the *Journal of Organizational Behavior*.

Alan R. Hevner ("Research Commentary: An Agenda for Information Technology Research in Heterogeneous and Distributed Environments") is Eminent Scholar and Professor in the Information Systems and Decision Sciences Department in the College of Business Administration at the University of South Florida. He holds the Saloman Brothers/Hidden River Corporate Park Chair of Distributed Technology. Dr. Hevner's areas of research interest include information systems development, software engineering, distributed database systems, healthcare information systems, and telecommunications. He has published over 80 research papers on these topics and has consulted for a number of Fortune 500 companies. Dr. Hevner received a Ph.D. in Computer Science from Purdue University.

Richard D. Johnson ("Research Report: The Role of Behavioral Modeling in Computer Skills Acquisition: Toward

Refinement of the Model") is completing his Ph.D. in information systems at the University of Maryland. He is currently on the faculty at the University of Central Florida in Orlando. His research has appeared in *Information Systems Research* and *The International Journal of Human-Computer Studies*, as well as the proceedings of several international conferences.

Moez Limayem ("Providing Decisional Guidance for Multicriteria Decision Making in Groups") is a member of the faculty of information systems at the City University of Hong Kong. He holds an MBA and a Ph.D. in MIS from the University of Minnesota. His current research interests include GDSS, electronic commerce, and IT adoption. His articles appear in journals such as *Management Science*, *Information Systems Research*, *Accounting, Management & Information Technologies*, *Group Decision and Negotiation* and *Small Group Research*. Recently, Professor Limayem received the 3M award for being the best teacher in Canada.

Dr. George M. Marakas ("Research Report: The Role of Behavioral Modeling in Computer Skills Acquisition: Toward Refinement of the Model") is Assistant Professor of information systems and the BAT Faculty Fellow in global IT strategy at the Kelly School of Business, Indiana University. His research has appeared in the top journals in his field including *Management Science*, *Information Systems Research*, *International Journal of Human-Computer Studies*, and *European Journal of Information Systems*. In addition, Dr. Marakas is the author of the top-selling textbook titled *Decision Support in the 21st Century* and is completing his new text, *Systems Analysis and Design: An Integrated Approach*, both for Prentice-Hall Publishing.

Salvatore T. March ("Research Commentary: An Agenda for Information Technology Research in Heterogeneous and Distributed Environments") is the David K. Wilson Professor of Management at the Owen Graduate School of Management, Vanderbilt University. He received BS, MS, and Ph.D. degrees from Cornell University. His research has appeared in journals such as *ACM Computing Surveys*, *ACM Transactions on Database Systems*, *Communications of the ACM*, *IEEE Transactions on Knowledge and Data Engineering*, and *Information Systems Research*. His primary research interests are in the areas of Information System Development, Electronic Commerce, and Database and Object-Oriented Systems.

Gloria Mark ("Memory-Based Feedback Controls to Support Groupware Coordination") is Assistant Professor at the University of California, Irvine, in the Department of Information and Computer Science. She is very active in the field of computer supported cooperative work, and her main research interests are in the design methodology and usability evaluation of collaborative technologies. She is on the editorial board of the *Journal of Collaborative Computing (CSCW)* and *e-Service Quarterly* and has served on program committees for the CSCW, ECSCW, and DIS conferences.

Sudha Ram ("Research Commentary: An Agenda for Information Technology Research in Heterogeneous and Distributed Environments") is Professor of management information systems in the College of Business Administration at the University of Arizona. She received her Ph.D. from the

University of Illinois at Urbana-Champaign, in 1985. Dr. Ram has published articles in such journals as *Communications of the ACM*, *IEEE Transactions on Knowledge and Data Engineering*, and *Management Science*. Her research interests are in the areas of interoperability among heterogeneous database systems, semantic modeling, data allocation, digital libraries, and intelligent agents.

V. Sambamurthy ("The Evolving Relationship Between General and Specific Computer Self-Efficacy: An Empirical Assessment") is Associate Professor of decision and information technologies at the Robert H. Smith School of the University of Maryland, College Park. He received his Ph.D. from the University of Minnesota in 1989. His research interests focus on how firms leverage value from their IT investments and deployments. He has conducted research projects that examine the nature of IT management competencies, organization designs for effective IT innovation, and the processes and factors influencing the effective deployment and use of information technologies in organizations. His work has been published in the *Information Systems Research*, *MIS Quarterly*, and *Decision Sciences*. He is currently on the editorial boards of *MIS Quarterly*, *Information Systems Research*, and *Management Science*.

Ralph Stair ("The Evolving Relationship Between General

and Specific Computer Self-Efficacy: An Empirical Assessment") received a B.S. in Chemical Engineering from Purdue University, an MBA from Tulane University, and a Ph.D. from the University of Oregon. He has taught at the University of New Orleans and Florida State University. He has published a number of articles and books, including *Quantitative Analysis for Management* and *Principles of Information Systems: A Managerial Approach*. He is entering into the phased retirement program at Florida State University.

Viswanath Venkatesh ("Determinants of Perceived Ease of Use: Integrating Control, Intrinsic Motivation, and Emotion into the Technology Acceptance Model") is Tyser Fellow and Assistant Professor at the Smith School of Business, University of Maryland, College Park. He received his Ph.D. from the University of Minnesota in 1998. He has conducted extensive field research on electronic commerce, training, and user acceptance of technologies in the workplace and homes. His research has been published in *Management Science*, *MIS Quarterly*, *Organizational Behavior and Human Decision Processes*, *Decision Sciences*, *Personnel Psychology*, and *International Journal of Human-Computer Studies*. He was named *MIS Quarterly* "Reviewer of the Year" for 1999, and will begin serving as Associate Editor at *MIS Quarterly* starting January 2001. He was a recipient of the Smith School's highest teaching award in 2000.