AIMS International Journal of Management Volume 4, Number 1, January 2010

About Our Authors

Harsh V. Bhasin (A Multi-criteria Decision Making Approach for Supplier Selection) Fellow of NITIE (Ph.D.), is Professor of Operations Management at the National Institute of Industrial Engineering (NITIE), Mumbai, India. His teaching, research and industrial consultancy experience spans 35 years. He has published over forty publications. He specializes in Industrial Management and has steered numerous research projects with industrial collaboration, in the area of Manpower/Work Rationalization, Productivity Improvement, Product Design and Development, Plant Layout/Work Station Design, and Incentive Scheme/Customer Satisfaction. His research interests are in the area of New Product Development, Value Engineering, Productivity Improvement and Supply Chain Management.

Rajbir Singh Bhatti (Supply Chain Risks and Mitigation Strategies: A Critical Review) is a senior lecturer at the SBS College of Engg & Technology in Ferozepur, (Punjab), India. He is currently on Study Leave for Ph.D at the Indian Institute of Technology, Roorkee, India. He has a B.E. in Industrial Engg. from Thapar Institute of Engg & Technology, Patiala and has a M.Tech. in Industrial enginnering from NIT Jalandhr(Punjab). He has 9 years of teaching experience at graduate level and one year in industry. His areas of interest are Supply Chain Management. He is the corresponding author and can be reached at rajbirbhatti@gmail.com

José C. Casillas (Managerial Capabilities and Performance: An Empirical Examination of Causal Relationships) is Associate Professor of Management at the University of Seville (Department of Management and Marketing). He received his PhD. in International management from University of Seville, and he is the Family Business Chair of the same University. His current research focused on International Businesses, Family Businesses, Entrepreneurship and Growth. He is author of the book "International Entrepreneurship in Family Businesses", published by Edward-Elgar in 2007. Some of his researches has been published in high-impact journals such Entrepreneurship, Theory and Practice, Entrepreneurship and Regional Development, International Business Review, Journal of World Business, Family Business Review, International Journal of Technology Management, International Journal of Human Resources Management. He has participated at different MBA Programs in several Universities in Czech Republic, Bolivia, Nicaragua and El Salvador.

Barry E. King (Time Constrained Workforce Scheduling as a Multiple Knapsack Problem) is an Associate Professor of Operations Management and Information Systems at Butler University in Indianapolis, Indiana, USA. He has a doctorial degree in Operations Management from Indiana University—Bloomington, masters training in Applied Mathematics and Computer Science from Washington University

in St. Louis, and a bachelor's degree in Mathematics and Economics from the University of Missouri—St. Louis. His general interests are in the efficient delivery of services for manufacturing, health care, transportation, and non-profit organizations. His work has appeared in Harvard Business Review, International Journal of Operations Management, Management Science, and elsewhere.

Saroj Koul (A Multi-criteria Decision Making Approach for Supplier Selection) is Associate Professor at the Jindal Global Business School, NCR India. Her industry, teaching and research experience spans 25 years. She has to her credit 20 refereed publications and has authored two books for post graduate management students. She is on the Editorial Board of International Journal of Operations Research and Information Systems; International Journal of Electronic Transport; International Journal of Business Performance and Supply Chain Modeling and AIMS International Journal of Management. Her current research focuses on System Dynamics models, Supply Chain Management and Organizational Communication.

Dinesh Kumar (Supply Chain Risks and Mitigation Strategies: A Critical Review) is a Professor at the IIT Roorkee in the department of Mechanical and Industrial Engineering. He obtained his B.Sc- Hons, degree in Mehanical Engg. in 1980 from Punjab University, Chandigarh. He completed his masters degree in Mechanical Engineering University of Roorkee in 1984. It was in 1991, that Dr Dinesh Kumar completed his PhD in Mechanical engineering from the University of Roorkee. He has about 125 publications to his credit and his areas of interst are supply chains, reliability enginering and maintenance engineering. He has guided about 14 doctoral thesis.

Pradeep Kumar (Supply Chain Risks and Mitigation Strategies: A Critical Review) is Professor and Head at the Department of Mech. & Industrial engg., I.I.T. Roorkee (India). He is also a Joint Professor at the Department of Management studies at IIT Roorkee. He completed his BTech in Industrial engineering in 1982, and Masters degree in production enginering from the university of roorkee in 1989. He received his PhD in 1994 from the same university. He has contributed about 250 research papers in industrial engineering and supply chains. His areas of interest are advanced manufacturing, quality enginering, industrial engineering and supply chains. Dr Kumar has guided about twenty doctoral theses and is also offering industrial consultancy.

Ana M. Moreno (Managerial Capabilities and Performance: An Empirical Examination of Causal Relationships) is Associate Professor Strategic Management at the University of Seville (Department of Management and Marketing). She received his PhD. in Entrepreneurship from University of Seville. Her current research focused on Entrepreneurship, Growth, International Businesses and Family Businesses. She is author of the book "International Entrepreneurship in Family Businesses", published by Edward-Elgar in 2007. Some of his researches have been published in high-impact journals such Entrepreneurship, Theory and Practice, Entrepreneurship and Regional Development, Journal of World Business, Family

Business Review, Management International, Tourism and Hospitality Planning and Development. She has participated at different MBA Programs in several Universities in Czech Republic, and Nicaragua.

A. Ramakrishna Rao (Simulation, Regression Analysis for Consistent Decisions in FMS Scheduling) is currently working as a professor of Mechanical Engineering at Sri Venkateswara University, Tirupati, India. He holds a B.E degree in mechanical engineering and an M.E. degree in Industrial Engineering both from SV University, and a Ph. D. in Industrial Engineering from IIT, Kharagpur. He has more than 30 years of teaching and research experience. His areas of interest include, Operations Management, SCM, O.R. and Industrial Engineering. He can be reached at arrsvume@yahoo.co.in.

Rakesh D. Raut (A Multi-criteria Decision Making Approach for Supplier Selection) is a Ph.D. candidate at the National Institute of Industrial Engineering (NITIE), India. He received his Bachelor of Production Engineering from Nagpur University, India in 2001 and his Master of Science in Mechanical Engineering Design from Nagpur University, India in 2005. He has worked two years fulltime in Steel manufacturing company as a Procurement engineer. He has presented his research findings at many national and international conferences. His current research interests include supply chain modeling, supplier buyer selection strategy, optimization and simulation.

N. Venkatachalapathi (Simulation, Regression Analysis for Consistent Decisions for FMS Scheduling) is working as an Asst. Professor (Sr) of Mechanical Engineering, SKIT under the management of Srikalahasteeswara Swamy Devasthanams, Srikalahasti. He received his M. Tech Production Management from Visveswaraiah Technological University. He received two Post graduate diplomas in Plastics Engineering and IRPM. He earned a Ph.D. in Mechanical Engineering from Sri Venkateswara University, Tirupati. He received Third Best paper Award for this paper at Sixth AIMS International Conference on Doctoral paper competition during December 28-31, 2008 at Greater Noida, India. Dr. N. Venkatachalapathi has over 15 years of teaching and research experience in different Engineering colleges at India. He has many publications in National and International conferences to his credit. He can be reached at chalapathi nynaru@rediffmail.com.

Rakesh Verma (A Multi-criteria Decision Making Approach for Supplier Selection) is Assistant Professor of Operations Management at the National Institute of Industrial Engineering (NITIE), Mumbai, India. He received his doctorate in Operations Research from Indian Institute of Technology, Kharagpur, India in 1998. He was a DAAD Research fellow at University of Kaiserslautern, Germany during 1998-2000. His publications have appeared or been accepted in such journal as The Journal of Fuzzy Mathematics, Fuzzy Sets and Systems, Asia Pacific Journal of Operational Research, Physics and Chemistry of the Earth and International Journal of Soft Computing. He is a member of ORSI, India and International Society on Multiple Criteria Decision Making, USA. His research interests include: Facility Location; Transportation Systems; Multiple Criteria Decision Making and Supply Chain Management.