

Emerging Economies Doctoral Student Award Winners

The Emerging Economies Doctoral Student Award (EEDSA) has been created by the Production and Operations Management Society (POMS) to establish institutional linkages to reach out to future scholars in emerging economies, to encourage their development and to facilitate building connection to POMS. The emerging economies are grouped into the following three regions for the purpose of this award: Africa, Asia-Pacific, and Latin America and Caribbean.

EEDSA Winners 2011

Vanumamalai Kannan is a final year Ph.D. scholar in the Department of Management, Birla Institute of Technology, Mesra, India. He has recently submitted his thesis in the area of logistical services marketing and is awaiting defense. His research interests include benchmarking, carrier selection, logistics and supply chain management, and analytic hierarchy process. His papers have appeared/ got accepted for publication in several journals such as The IUP Journal of Operations Management, Benchmarking: an International Journal, Management Research Review, and ICAI Journal of International Business. He has also presented/ published papers in conferences held in India/ abroad in institutes like Indian Institute of Management, Ahmedabad; ICAI business school, Hyderabad, and Carleton University, Canada. He is a reviewer to three international journals viz. Benchmarking: an International Journal, Management Research Review, and International Journal of Management Perspectives. He is a member of various international associations such as POMS, EUROMA, INFORMS, and International Society on Multiple Criteria Decision Making.



Adriana Leiras holds a B.Sc. and a M.Sc. in Industrial Engineering from Pontifical Catholic University of Rio de Janeiro – PUC-Rio, Brazil (2006 and 2004). She is currently in the final stage of her PhD program at PUC-Rio. Her thesis is entitled “Optimization under Uncertainty for Integrated Tactical and Operational Planning of the Oil Supply Chain”. As part of her doctoral program at PUC-Rio, she developed research for one year at the University of Waterloo (Canada). She worked for about 3 years in a large print media company, acting in the areas of procurement, planning and production control, and process engineering. Since 2005, she has worked at the Center of Excellence in Optimization Solutions (NExO/PUC-Rio) where she has participated of research and consulting projects and co-authored papers that were published in conference proceedings and journals. Her main research interests are in planning and production control and optimization of supply chains.



Zhongyi Liu is currently working as a PhD candidate at the Department of Management Science and Information Systems, Guanghua School of Management, Peking University. He received his bachelor's degree in applied mathematics. Upon graduation, he joined the doctoral program at the Guanghua School of Management, where he works as a teaching assistant of Operations and Supply Chain Management at both MBA and undergraduate level. His research interests include supply chain management, inventory and production planning, and the interface between finance and operations. He has published papers in several journals and given presentation at many academic conferences. Currently, he is working in the area of hedging supply chain risks with financial derivatives and supply chain financing. In addition, he has been involved in many projects such as sales evaluation for GSK, strategic development planning for Xintian Park, Guiyang province, etc.



Manish Shukla is a Doctoral student in Quantitative Methods and Operations Management area, Indian Institute of Management Kozhikode, (Kerala) India. He is B.Tech in Manufacturing Engineering from National Institute of Foundry and Forge Technology (NIFFT) Ranchi, India. His research papers have appeared in International Journals of repute such as International Journal of production Research (IJPR). He has also presented papers in National and International Conferences. He has worked in diverse areas like supply chain management, e-procurement, container terminal scheduling, and logistics. He has also served as a referee for International Journals such as European Journal of Operational Research (EJOR), Journal of Operations Management (JOM). He has been awarded The Tejeshwar Singh Memorial Fellowships 2009 in the area of Business & Management by SAGE Publications, Highly Commended award for FRESH SUPPLY CHAIN MANAGEMENT in the year 2009 by Emerald/ AIMA Indian Management Research Fund Award. He also received Scholarship from International Federation of Operations Research Societies (IFORS) to attend the XV Latin American Summer School on Operations Research ELAVIO 2010. He is currently working on his book "Food Supply Chain Management".

