

Meet the Editors

Constantin Blome (IJOPM)

Constantin Blome is Full Professor of Operations Management and Associate Dean for Research. He is also Director of Research and Knowledge Exchange for BMEc since February 2018. Constantin is also Co-Editor-in-Chief of International Journal of Operations & Production Management. Before Constantin was the GlaxoSmithKline Chaired Professor in Strategic Sourcing and Procurement at Universite catholique de Louvain, Belgium and affiliated with the Center of Operations Research and Econometrics (CORE) which he both still pursues on a part-time basis. He also taught and pursued at several international institutions M.I.T. (visiting scholar), EBS Business School (assistant professor of sourcing in emerging markets), Indian Institute of Management Bangalore (research fellow), Michigan State University (visiting scholar), University of Siegen (substitute full professor), iae Aix-en-Provence (associate faculty), Technical University of Berlin (lecturer). He also taught courses at Great Lakes Institute of Management, Saint-Petersburg State University, Lomonosov Moscow State University, Vlerick Leuven Gent Management School and Solvay Business School. Constantin studied at University of Bielefeld and Technical University of Berlin (M.Sc. and Ph.D.) and finished his habilitation at EBS Business School, Germany. He is also a certified purchasing and supply manager (C.P.M. and CPSM).

Constantin's research interests include supply chain management, procurement and operations management with strong focus on sustainability, innovation and risk issues. His research has been published among others in Journal of Business Logistics, Journal of Supply Chain Management, Journal of Operations Management, International Journal of Production Research, International Journal of Production Economics, International Journal of Operations & Production Management, and Journal of Business Ethics. For his academic work, Constantin received several awards: best reviewer award Journal of Operations Management (2012, 2013), best reviewer award Journal of Supply Chain Management (2012), best paper award at The 21st Annual North American Research Symposium on Purchasing and Supply Chain Management of ISM 2011, and the Harold E. Fearon Best Paper Award for the best article in Journal of Supply Chain Management in 2010. In the last years, Constantin was involved in raising approx. 4 mn Euro competitive research budgets in total. Also, Constantin consulted numerous firms or pursued executive trainings for them, among these are Credit Suisse, Merck, Clariant, Deutsche Telekom, DHL/ DPWN, Deutsche Bahn, Siemens, Philips, Heinz, Henkel, Glaxo Smith Kline, Gesellschaft fuer international Zusammenarbeit (GIZ), EADS, Nestle, Government of Vietnam, Global Witness.

Tyson Browning (JOM)

Dr. Tyson R. Browning is an internationally recognized researcher, educator, and consultant. He is a full Professor of Operations Management in the Neeley School of Business at Texas Christian University, where he conducts research on managing complex projects (integrating managerial and engineering perspectives) and teaches MBA courses on project management, operations management, risk management, and process improvement. A sought-after speaker,

he has trained and advised several organizations, including BNSF Railway, General Motors, Lockheed Martin, Northrop Grumman, Seagate, Siemens, Southern California Edison, and the U.S. Navy. He has also served as an expert witness in legal proceedings.

Prior to joining TCU in 2003, he worked for Lockheed Martin, the Lean Aerospace Initiative at the Massachusetts Institute of Technology (MIT), Honeywell Space Systems, and Los Alamos National Laboratory. He earned a B.S. in Engineering Physics from Abilene Christian University before two Master's degrees and a Ph.D. from MIT.

His research results appear in journals such as *California Management Review*, *Decision Sciences*, *IEEE Transactions on Engineering Management*, *Journal of Mechanical Design*, *Journal of Operations Management*, *Manufacturing & Service Operations Management*, *MIT Sloan Management Review*, *Production & Operations Management*, *Project Management Journal*, and *Systems Engineering*. He is also the co-author of a book on the Design Structure Matrix (DSM). He has given over 200 academic and industry presentations and workshops in 17 countries. Having previously served as a Department or Associate Editor for three journals, he is currently co-Editor-in-Chief of the *Journal of Operations Management*.

Suzanne de Treville (JOM)

Suzanne de Treville is Professor of Operations Management at the University of Lausanne. Professor de Treville has played a pioneering role in the application of quantitative-finance methods to valuing supply chain responsiveness. She created OpLab to facilitate the implementation of these research insights and tools for managers and policy makers. She is currently Coeditor in Chief for the *Journal of Operations Management*.

Professor de Treville is focusing on ways in which firms can be more competitive from an operations management perspective, including by measuring the real value of producing close to demand and by studying the role of process documentation in improving process consistency. Over the years, she has been able to accurately price the value of time when it comes to supply chain management. Her estimates show that firms tend to underestimate the true cost of lead time—the period between the decision to produce and the moment when demand is observed—leading them to offshore industrial production too heavily. Her results also demonstrate that it is rational to produce a mix of functional products and innovative products and to do so closer to where the demand for each is situated.

Bart MacCarthy (IJPE)

Professor MacCarthy has been Professor of Operations Management at the University of Nottingham since January 2003. After an early career in industry he undertook his PhD at the University of Bradford in the early 1980s, followed by postdoctoral work in the Mathematics Institute at Oxford University. He joined Nottingham in the late 1980's.

His research spans the analysis, modelling and management of operational systems in a wide range of sectors. He has led major funded research projects on effective decision support in planning and scheduling, Mass Customization, Supply Chain management and Order Fulfilment modelling. Sources of funding have included the research councils, European funding agencies and industry. He has researched and consulted with a wide range of industries including textiles and clothing, automotive, aerospace, engineering, consumer products and

food. He has published widely in the Operations Management and Management Science literature.

He teaches at Executive, MBA, Masters and undergraduate levels. He developed the Executive Masters programme in Global Supply Chain and Logistics Management with Rolls-Royce and Southampton University, which is now an open Executive Masters programme at Nottingham.

He is European Editor for the International Journal of Production Economics, published by Elsevier. He is a member of the editorial board for the International Journal of Operations and Production Management and the International Journal of Manufacturing and Technology Management. He is a Fellow of the Institute of Mathematics (IMA), the Institute of Operations Management (IOM) and the Institution of Engineering and Technology (IET). He was President of the European Chapter of the Decision Sciences Institute (EDSI) from July 2011 until June 2012 and serves on DSI's Strategic Planning committee for International Affairs. He is a board member of the International Foundation for Production Research (IFPR) and is on the strategic advisory board for Nottingham's cross-disciplinary priority research group on manufacturing.

Mark Pagell (JSCM)

Mark Pagell holds a Chair in Global Leadership and is a Professor of Sustainable Supply Chain Management. He is presently the Co-Editor-in-Chief for The Journal of Supply Chain Management. He is also an Adjunct Scientist at the Institute for Work and Health in Toronto, Canada. Prior to joining UCD he was a Professor of Operations Management and Information Systems at the Schulich School of Business at York University in Toronto, Canada. And he spent the 2009-2010 academic year at University College Dublin on a Marie Curie International Incoming Fellowship studying sustainable supply chain management. He received his PhD in Operations and Sourcing Management from Michigan State University in 1997. Dr. Pagell does research on topics such as sustainable supply chain management, human resource issues including employee safety in operational environments, and operational responses to environmental uncertainty. Dr. Pagell has published over 65 peer reviewed journal articles in a number of premier outlets including: Journal of Operations Management, Production and Operations Management, Sloan Management Review, International Journal of Operations and Production Management, Journal of Supply Chain Management. Dr. Pagell's research has won a number of awards including two Emerald Citation of Excellence Awards (2013 & 2017), best papers published in the Journal of Supply Chain Management (2009), International Journal of Operations and Production Management (2005) and Journal of Operations Management (2002) as well as best Operations Management paper at the Academy of Management meetings in 2001 and 2003 and best paper in the Sustainability track at the Decision Sciences meetings in 2008 and 2011.