							Tuesday, August 23, 2022					
Space							Keynote Hall	Room A	Room B	Room C	Room D	Room E
Format							Zoom Webinar/meeting	Zoom Meeting	Zoom Meeting	Zoom Meeting	Zoom Meeting	Zoom Meeting
CST(USA)	UK	CET(EU)	CST(China)	JST(Japan)	AEST(Australia)							
1:00-2:30	7:00-8:30	8:00-9:30	14:00-15:30	15:00-16:30	16:00-17:30		Plenary 1: Opening Session/Meet the Editors					
2:45-4:05	8:45-10:05	9:45-11:05	15:45-17:05	16:45-18:05	17:45-19:05		4	4	2	4	4	4
4:20-5:40	10:20-11:40	11:20-12:40	17:20-18:40	18:20-19:40	19:20-20:40		4	5	3	3	4	4
5:55-7:15	11:55-13:15	12:55-14:15	18:55-20:15	19:55-21:15	20:55-22:15		4	4	4	4	3	3
7:30-9:00	13:30-15:00	14:30-16:00	20:30-22:00	21:30-23:00	22:30-24:00		Plenary 2: Keynote Panel on PLS-SEM					
							12	13	9	11	11	11
1:00-2:30 CST(USA)	7:00-8:30 UK	8:00-9:30 CET(EU)	14:00-15:30 CST(China)	15:00-16:30 JST(Japan)	16:00-17:30 AEST(Australia)		1K15 Plenary 1: Opening Session (15:00) and "Meet the Editors" (15:30) Chairs: Hirofumi Matsuo (JOMSA) and Jose A.D. Machuca (EurOMA-POMS-JOMSA) Opening: Hirofumi Matsuo (JOMSA), Jose A.D. Machuca (EurOMA-POMS-JOMSA), Junichi Tomita (JOMSA), Yoshiki Matsui (JOMSA), Cristina Giménez (EurOMA), Jeet Gupta (DSI), Xiande Zhao (ASCOM) and Danny Samson (ANZAM) Meet the Editors: IJOPM - Constantin Blome (Editor in Chief); IJPDLM - Chee Yew Wong (Editor in Chief); IJPE - Stefan Minner (Editor in Chief); JOM - Suzanne de Treville (Editor in Chief); JOMS – Hirofumi Matsuo (Editor in Chief); JPSM - Steven Camovale (Editor in Chief); JSCM – Dayna Simpson (Asia Pacific Regional Editor); OMR - Danny Samson (Editor in Chief)					
2:45-4:05 CST(USA)	8:45-10:05 UK	9:45-11:05 CET(EU)	15:45-17:05 CST(China)	16:45-18:05 JST(Japan)	17:45-19:05 AEST(Australia)		1K16 ACEDEDOT Invited Session (IS46) by José A. Miguel-Davila and Rafaela Alfalla Luque: Continuos Improvement Chair: José A. Miguel-Davila ***(Spanish speaking session)***	1A16 Circular Economy and Sustainability Chair: Boualem Rabta	1B16 Invited JOMSA Session (IS24) by Michiya Morita: Ambidextrous management and supply chains Chair: Michiya Morita	1C16 Supply Chain Coordination Chair: Lusheng Shao	1D16 Service Operations Chair: Hiroki Sano	1E16 Invited JOMSA Session (IS27) by Yoshiki Matsui: Supply Chain Management Issues in Developing Economies Chair: Yoshiki Matsui
							4729182 Kaizen or Continuous Improvement? A bibliometric analysis Jose-A. Miguel-Davila, Enrique Acebo (University of Leon), Manuel F. Suarez-Barraza (Universidad de las Americas Puebla)	4729138 A Multi-period Optimization Stochastic Programming Model for Electricity Companies Considering Green Energy Coefficient and Supply Reliability Weichen Zhang, Jing Sun, Kosuke Takahashi and Lika Terada (Nagoya Institute of Technology)	4788754 An approach to ambidextrous management from a view point of integrating sales growth and supply chain processes Michiya Morita and Yukari Shirota (Gakushuin University)	4788243 The impact of correlated price sensitive demand on supply chain dynamics Taka Hosoda (Aoyama Gakuin University), Stephen Disney (University of Exeter Business School) and Gerard Gaalman (University of Groningen)	4731914 Right-to-repair: Impact on Firm Profit and Consumer Welfare Sayan Chowdhury (Indian Institute of Management, Bangalore)	4735059 Fresh food supply chain management during COVID-19 pandemic: the case of Vietnam and other developing countries Trang Thanh Bui, Bich Ngoc Do and Minh Hue Nguyen (UEH University)
							4689156 KAIZEN VS. KAIAKU activities. A multiple case study Manuel F. Suarez-Barraza (Universidad de las Americas Puebla) and Jose A. Miguel-Davila (University of Leon)	4703130 LINKING BUSINESS ECOSYSTEM AND NATURAL ECOSYSTEM TOGETHER: A Sustainable Pathway for Future Industrialization Yongjiang Shi, David TX Sjamg (University of Cambridge), Jialun Hu (Queen Mary University of London) and Zheng Liu (Cardiff Metropolitan University)	4882461 Drivers of supply chain adaptability as a key for ambidextrous management Michiya Morita (Gakushuin University), Jose A.D. Machuca (Universidad de Sevilla), Juan A Martin-Garcia (Universitat Politecnica de Valencia) and Rafaela Alfalla-Luque (Universidad de Sevilla)	4731912 Supply Chain Coordination for Fashion Products: The Effect of Sustainable Investment on Two Contracts Ting Wang, Hisashi Kurata and Yang Xiao (Yokohama National University)	4787375 Proposing value based technology acceptance model (TAM) for Bicycle Shared Services - A Study of China using Structural Equation Model PARUL AGNIHOTRI, Song Chen (Tongji University) and Lihong Zhang (University of Manchester)	4735065 Supply chain quality integration and sustainability performance: A comparative study between Japan and Vietnam Minh Hue Nguyen (UEH University), Anh Chi Phan (Vietnam National University, Hanoi) and Yoshiki Matsui (The Open University of Japan)
							4734278 The role of quantum-inspired computing technology in firm agility and flexibility; a multiple case research study Miguel Nunez Merino (University of Jaen / Fujitsu Technology Solutions), Juan Manuel Maqueira Marin, Jose Moyano Fuentes (University of Jaen) and Carlos Alberto Castano Moraga (Fujitsu Technology Solutions)	4662509 How to measure ecological sustainability in manufacturing? - A literature review of indicator frequency and relevance Martin Welsing, Gunther Schuh, Andreas Gutzlaff, Tino Schlosser and Lisa Balgar (RWTH Aachen University)	vacant	4669278 A governance framework for dyads, triads, and networks: review, trends, and opportunities of efficient and effective supply chain management Sophia Keil and Fabian Lindner (Zittau/Goritz University of Applied Sciences)	4735068 Examining Impulsive Buying in Sports Live Streaming Commerce Haoyu Liu, Kim Hua Tan (Nottingham University Business School), Leanne Chung (Cardiff Business School) and Osamu Yoshie (Waseda University)	4788021 Relationship between information linkage and supply chain performance in manufacturing plants across Asian countries: Empirical evidences from China, Korea, Japan, Taiwan, and Vietnam Anh Chi Phan, Ha Thu Nguyen, Nguyet Thi Minh Duong (Vietnam National University, Hanoi) and Yoshiki Matsui (The Open University of Japan)
							4731911 Reshoring decisions and redesigning the supply chain. The case study of a bike manufacturer (in English) Manuel F. Morales-Contreras (Comillas Pontifical University), Luciano Fratocchi (University of L'Aquila), Jorge Alonso-Monge (Comillas Pontifical University) and Marcelo Leporati (EAE Business School)	4794090 Analyzing circular supply chain decisions considering consumer preferences Boualem Rabta (WU Vienna University of Economics and Business)		4695860 Competitive Multiproduct Contracting Under Multinomial Logit Demand Lusheng Shao (The University of Melbourne)	4737278 The impact of artificial intelligence on tourism and hospitality services: A literature review from the perspective of social customer relationship management Lingyun FAN and Hiroki SANO (Ritsumeikan University)	4730156 Supply base reduction, supplier development and information sharing for supply chain performance assessment: An empirical study Osam Sato (Tokyo Keizai University) and Yoshiki Matsui (The Open University of Japan)
4:20-5:40 CST(USA)	10:20-11:40 UK	11:20-12:40 CET(EU)	17:20-18:40 CST(China)	18:20-19:40 JST(Japan)	19:20-20:40 AEST(Australia)		1K18 ACEDEDOT Invited Session (IS46) by José A. Miguel-Davila and Rafaela Alfalla Luque: Supply Chain Chairs: Rafaela Alfalla-Luque and Darkys Lujan-Garcia ***(Spanish speaking session)***	1A18 Invited Session (IS16) by Marcio Thome and Robert Wiedmer: Confused about Reshoring? - How The Global Manufacturing Research Group (GMRG) helps understand the complex world of manufacturing Chairs: Marcio Thome and Robert Wiedmer	1B18 Invited POMS Session (IS01) by Afonso Fleury and Yang Cheng: International Operations Management in Times of Global Turbulence and New Normal Chair: Afonso Fleury	1C18 Supply Chain Risk Management Chair: Zuhara Zemke Chavez	1D18 Invited Session (IS05) by Christian F. Durach and Di Fan: Relating (Un)Sustainable Firm Culture to Performance Chairs: Christian F. Durach and Di Fan	1E18 Invited JOMSA Session (IS29) by Munehiko Itoh: Digital Transformation Strategy Based on Data Collection Chair: Munehiko Itoh
							4700824 Linking supply chain agility and performance: a meta-analysis Rafaela Alfalla-Luque (Universidad de Sevilla), Juan A Marin-Garcia (Universitat Politecnica de Valencia) and Darkys E. Lujan-Garcia (Universidad de Sevilla)	Valuing supply-chain resilience and responsiveness: Implications for supply-chain design Suzanne de Treville (University of Lausanne) The multi-country GMRG VI Data Collection Initiative: Innovative Approaches to studying the World of Manufacturing Thomas Kull (Arizona State University) Looking at the past: lessons learned from collecting and analyzing data from previous editions of GMRG surveys Prakash Singh (University of Melbourne) Surveying plants in different cultural settings: avoiding translation bias Márcio Thomé (Catholic University of Rio de Janeiro) Studying manufacturing from different perspectives: The GMRG short-cycle research initiative Robert Wiedmer (Arizona State University)	4729551 The Allocation of Decision Autonomy in International Manufacturing Networks Yang Cheng (Aalborg University), Jan Ohlager (Lund University), Tao Huang and Jan Johansen (Aalborg University)	4813064 Understanding the current state of supply chain resilience practices: Learning from Brexit and Covid-19 Zakiah Syamra' Suhaimi (National Defence University of Malaysia), Wanrong Zhang (Loughborough University), Ximan Liu (University of International Business and Economics) and Janet Godsell (Loughborough University)	4695471 Supply chain design, planning, and execution for food waste prevention Alexandra Birkmaier (Fraunhofer Austria Research GmbH), Adhurim Imeri and Gerald Reiner (Vienna University of Economics and Business)	4788557 Parking space sharing business in Japan -The case of akippa Inc. Shota Ohmura (Momoyama Gakuin University)
							4789543 Managing uncertainties and triggering events in supply chain risks: an integrated approach Alina Diaz-Curbelo, Rafaela Alfalla-Luque and Macarena Sacristan-Diaz (Universidad de Sevilla)		4734194 Choosing Well: How Plant Leader characteristics influence plant and network performance Jens Kaiser and Thomas Friedli (University of St.Gallen)	4789153 Managing Supply Chain Disruptions in Post Pandemic Era: Case Studies of Asian Firms Young Won Park (Saitama University) and Paul C Hong (The University of Toledo)	4786375 The impact of ethical leadership on workplace safety voice: An empirical study during the Covid-19 pandemic Alexander Trautrims (University of Nottingham), M. Selim Cakir (University of Bristol) and Jamie Wardman (University of Nottingham)	4729269 Riding on the same wagon? The role of digital transformation (DX) in achieving sustainable development goals (SDGs): A case study of Kubota in the agricultural industry Gang-Hoon Seo (Hiroshima Shudo University)
							4794999 Firm performance in the integration of Lean Manufacturing and I4.0: A literature study Darkys E. Lujan-Garcia, Pedro Garrido-Vega and Jose A. Dominguez-Machuca (Universidad de Sevilla)		4696771 Industrial Systems, Platforms, and Ecosystems: their Configurations, Capabilities, and Relationships Yongjiang Shi (University of Cambridge)	4768192 Resilience of SME production systems facing significant shocks Zuhara Zemke Chavez (KTH Royal Institute of Technology) and Ala Arvidsson (Chalmers University of Technology)	4788068 The Impact of DEI Commitment to Firm Performance in Manufactures Fei Li, Chris K.Y. Lo (Hong Kong Polytechnic University), Christopher S. Tang (University of California, Los Angeles) and Andy C.L. Yeung (Hong Kong Polytechnic University)	4736189 IOT Business for Online Maintenance: The Case of MIURA CO., LTD. Yoshinori Shibata (Matsuyama University)
							4795169 Managing the impact of supply chain adaptability and alignment on performance Enrique Bayonne, Juan A. Marin-Garcia (Universitat Politecnica de Valencia) and Rafaela Alfalla-Luque (Universidad de Sevilla)		vacant	vacant	4734515 The relationships between different types of CSR practices and shareholder wealth in Chaebol business Antonio K.W. Lau (Kyung Hee University)	4722572 Digital transformation of Sports Technology -The Case of Asics Munehiko Itoh (Otemae University) and Chikako Kosaka (Kansai Gaidai University)
5:55-7:15 CST(USA)	11:55-13:15 UK	12:55-14:15 CET(EU)	18:55-20:15 CST(China)	19:55-21:15 JST(Japan)	20:55-22:15 AEST(Australia)		1K19 Invited EurOMA Session (IS03) by Ben Clegg: Systems Thinking for Improving Operations: Theory and Practice Chair: Ben Clegg	1A19 Operations Strategy Chair: Seyoum Eshetu Birkie	1B19 Invited EurOMA Session (IS09/IS10) by Jan Ohlager: International Manufacturing Networks (IS09) and Re/Rightshoring (IS10) Chair: Jan Ohlager	1C19 Lean and Behavioral Operations Chair: Kodo Yokozawa	1D19 Invited POMS Session (IS47) by Ben Hazen: Revisiting Global Supply Chain Assumptions in the Age of Sustainability Chair: Ben Hazen	1E19 Invited POMS College of Service Operations Session (IS12) by Jie Zhang: Intelligent Service Excellence Chair: Jie Zhang
							4734294 Digitalisation for lean-six-sigma using a systems approach Ben Clegg, Ehsan Eslamian, Donato Masi (Aston University) and Iain Collis (MAL Ltd.)	4696168 Clarifying standstill conditions in Kaizen activity from the perspective of the routine dynamics theory Jun Yamaguchi (Tokyo University of Technology) and Hirokazu Kono (Keio University)	4701830 Strategic site reasons re-visited, digging deeper in the rationale of global manufacturing networks: An empirical study from a headquarters perspective Jens Kaiser, Benedikt Saretz and Thomas Friedli (University of St.Gallen)	4668414 Review, trends, and opportunities of visualizations in manufacturing and production management: a behavioral operations perspective Fabian Lindner (Zittau/Gorlitz University of Applied Sciences) and Gerald Reiner (Vienna University of Economics and Business)	4761154 Revisiting Global Supply Chain Assumptions in the Age of Sustainability: Is Less More? Mark Jacobs and Charles Wells (University of Dayton)	4690542 Chinese characteristics-related platform business model in the tourism industry: A longitudinal case study of platform enterprise in China Lina Zhong, Mengyao Zhu (Beijing International Studies University) and Sunny Sun (Ritsumeikan Asia Pacific University)
							4734155 When is a closed loop a closed loop? - The notion of the circular economy in operations management Andreas Groessler (University of Stuttgart School of Management)	4819632 Business Model Innovation at the Semiconductor Industry: driving Moore's Law from the business perspective Paula Lirio Melfe and Veronica Martinez (University of Cambridge)	4696749 Redesign and Reconfigure International Manufacturing Networks: a new theoretical framework exploration Yongjiang Shi (University of Cambridge)	4734809 Measurement and utilization of surplus capacity at production sites: Based on the theory of Gemba Kaizen Costing Shino Hiragi (AICHI INSTITUTE OF TECHNOLOGY) and Yasuyuki Kazusa (Kyoto University)	4795194 Understanding military pilots' fuel saving intention for supporting logistics missions Seong-Jong Joo, Ioan Gaitan (Air Force Institute of Technology), Gawon Yun (Missouri State University) and Sunil Hwang (Korea Maritime Institute)	4763983 Uncovering Service Operational Insights from Online Reviews: An Experimental Study of Recall Cues Jie Zhang, Qi Wang (University of Victoria) and Rohit Verma (VinUniversity)
							4731909 Decision-Making in Dual-Channel Closed-Loop Supply Chain under Different Recycling Structures Considering Fairness Concern Yang Xiao, Hisashi Kurata and Ting Wang (Yokohama National University)	4789174 The impact of electric vehicles (EVs) on operations: A Case Study of Toyota Young Won Park (Saitama University) and Paul C Hong (The University of Toledo)	4736677 The performance effect of the location of manufacturing: Covid-19 and Industry 4.0 as drivers Jan Stentoft, Ole Stegmann Mikkelsen and Kent Adsbøll Wickstrom (University of Southern Denmark)	4735001 Becoming and Staying Lean and Green: A Longitudinal Study of Japanese-oriented Firms in Indonesia Nissa Syifa Puspani (University of Twente / University of Widyatama), Desiree H. Van Dun (University of Twente), Kodo Yokozawa (Yokohama National University) and Celeste P. M. Wilderom (University of Twente)	4798825 TOWARD A STANDARD SUPPLY CHAIN ONTOLOGY David Morrow and William A Cunningham (Air Force Institute of Technology)	4694832 How to manage service robots as part of a viable system? Anina Havelka and Andreas Zitlener (University of Applied Science of the Grisons)
							4790081 Modelling complex professional service operations: The case of Parallel Abstraction and Enrichment in Holonic Modelling Krishna Chaitanya Balthu and Ben Clegg (Aston University)	4790034 Industrialization and production: the missing link in scaling up hardware start-ups Seyoum Eshetu Birkie, Zuhara Zemke Chavez and Monica Bellgran (KTH Royal Institute of Technology)	4784353 Disentangling reshoring types: empirical evidence from Italy Albachiara Boffelli (University of Bergamo), Paolo Barbieri (University of Bologna), Cristina Di Stefano, Stefano Elia (Politecnico di Milano), Luciano Fratocchi (University of L'Aquila) and Matteo Kalchschmidt (University of Bergamo)	4672618 Psychological mechanisms of "sustaining" individual kaizen activities: A conceptual model Kodo Yokozawa, Thoa Thi Xuan Pham, Hao Anh Nguyen and Huong Thi Xuan Phung (Yokohama National University)	vacant	vacant
7:30-9:00 CST(USA)	13:30-15:00 UK	14:30-16:00 CET(EU)	20:30-22:00 CST(China)	21:30-23:00 JST(Japan)	22:30-24:00 AEST(Australia)		1K21 Plenary 2: Keynote Panel on PLS-SEM: Creating Myths by Chasing Myths about a Useful Method Chairs: Jose A.D.Machuca (EurOMA,POMS, JOMSA, Universidad de Sevilla) and Juan A. MArin-Garcia (ACEDEDOT, Universidad Politécnica de Valencia) Plenary Speakers: Joe Hair (University of South Alabama) and Christian Ringle (Hamburg University of Technology)					