

2024 Supply Chain Analytics Institute Annual Conference, June 6-7, 2024

Thursday, June 6, 2024

Time (EDT)	Speakers/Panelists	Topics
9:00-9:10	Lei Lei Dean, Rutgers Business School	Opening Remarks
9:10-9:55	Wendy Herrick Senior Vice President, Head of Customer Operations, North America, Unilever	Expectation of AI's Development/Application in SCM
9:55-10:45	Panel Discussion Esra Buyuktaktakin Toy Associate Professor, Grado Department of Industrial & Systems Engineering, Virginia Tech Hao Dong Senior Director, Global Readiness, AI and Service Cloud, Salesforce Subbiah Mahalingam Vice President, Digital Transformation, Technology & Global Services, Becton, Dickinson and Company George Yuhasz Vice President, Global Head of Analytics Product & Solution Delivery, Digital Technology & Innovation, Fresenius Medical Care Moderator: John Hellriegel Assistant Professor of Professional Practice, Department of Supply Chain Management, Rutgers University Formerly Vice President for Global Supply Chain, The Estee Lauder Companies, Inc.	How to Use AI/Analytics to Enhance the Healthcare/Medical Equipment Supply Chains
10:45-11:00	Coffee Break	
11:00-11:45	Norman Sadeh Professor, the School of Computer Science at Carnegie Mellon University	Reflecting on 30 Years of AI Supply Chain Management Research: Accomplishments and Challenges Ahead
11:45-12:45	Lunch	
12:45-13:30	Tim Sullivan Chief Executive Officer of the New Jersey Economic Development Authority (NJEDA)	New Jersey's AI Initiatives for Supply Chain Management
13:30-14:20	Panel Discussion Mitch Cahn President, Unionwear Brendan Englot Geoffrey S. Inman Junior Professor and Director, Stevens Institute for Artificial Intelligence, Stevens Institute of Technology Ken Fordyce Director, Analytics without Borders, Arkieva JD Risson President, Eyeon USA Inc. Moderator: Rudolf Leuschner Associate Professor, Director of the MS in Supply Chain Management Program, Department of Supply Chain Management, Rutgers University	Opportunities/Challenges/Solutions of the Applications/Implementations of AI in SCM for NJ local businesses
14:20-15:05	Hua Ni Distinguished Engineer and Chief Analytics and Data Scientist, IBM	AI and Automation, What Opportunities do They Offer for the Supply Chain Analytics Field
15:05-15:30	Coffee Break	
15:30-16:15	Michael Luber Vice President of Business Transformation & Operational Excellence at Liberty Coca-Cola	Harvesting Value – Analytics, AI/Machine Learning & People
16:15-17:00	Warren Powell Professor Emeritus, Princeton University/Co-Founder and Chief Innovation Officer, Optimal Dynamics	A Universal Framework for Sequential Decision Analytics with Supply Chain Applications
17:00-19:00	Reception	

Friday, June 7, 2024

Time (EDT)	Speakers/Panelists	Topics
9:00-9:45	Arun Kumar Bhaskara-Baba Global Chief Digital and Information Officer, Honeywell Aerospace	Accelerating Industry 4.0: Unveiling the Power of AI in Manufacturing
9:45-10:35	Panel Discussion Erez Agmoni Global Head of Innovation, Maersk Charles Eaton Commander, United States Navy; Executive Officer and Assistant Professor of Naval Science, Navy ROTC, Rutgers and Princeton University Mahesh Harvu Transformation Strategist & Advisor, Microsoft Jeff Hermann Chairman & CEO at Hermann Services, Inc Moderator: Arash Azadegan Professor, Vice Chair, Dean's Research Professor, Department of Supply Chain Management, Rutgers University	AI Transformation in Supply Chain and Logistics
10:35-11:00	Coffee Break	
11:00-11:45	Jane Connell Senior Vice President and Chief Information Officer, Verizon	Supply Chain 360
11:45-13:00	Lunch	
13:00-13:45	Huseyin Topaloglu Amazon Scholar and Howard and Eleanor Morgan Professor at Cornell University	Incorporating Discrete Choice Models into Operations Management Models
13:45-14:35	Panel Discussion Kostas Bekris Professor, Computer Science, Rutgers University Qingwei Li Principal ML/AI Specialist, Amazon Web Services Michael Magent Director, Data Science, Air Products Evren Ozkaya Founder and CEO, SCW.AI by Supply Chain Wizard Moderator: Joseph Agresta Director, MS in Supply Chain Analytics, Rutgers University Formerly Vice President for Procurement, Johnson & Johnson	Emerging AI Technologies
14:35-15:20	Yao Zhao Professor, Department of Supply Chain Management, Rutgers University Co-Director of Rutgers Supply Chain Analytics Laboratory	Supply Chain Analytics Job Market Analysis and Curriculum Design
15:20-17:00	Reserved time slot	