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Dr. Eleftherios “Lefteris” Iakovou is the Harvey Hubbell Professor of Industrial Distribution at Texas A&M University, and the Director of Manufacturing and Logistics Innovation Initiatives at the Texas A&M Engineering Experiment Station. He further serves as: (i) Director of Supply Chain Management for the SecureAmerica Institute of the Texas A&M University System; (ii) Assistant Director for Resilience and Sustainability of Integrated Energy and Manufacturing Supply Chains in the Texas A&M Energy Institute; and (iii) Co-Director of the Global Value Chains Program at the Mosbacher Institute of Trade, Economics and Public Policy at the Bush School of Government and Public Service of Texas A&M University. Dr. Iakovou is also the Associate Director for Supply Chain Management and Applied Operations Research at the Texas A&M Center of Applied Technology. He has courtesy appointments as a Professor of Supply Chain Management at the Mosbacher Institute of Trade, Economics and Public Policy at the Bush School of Government and Public Service, and at the J. Mike Walker’66 Department of Mechanical Engineering. Finally, he serves as the Supply Chain Lead for the Texas A&M Emergency Management Advisory Group that was formed at the onset of the Covid-19 pandemic. Dr. Iakovou’s research areas include: Supply Chain Management, Applied Operations Research, Inventory Management, Intermodal & Maritime Logistics, Food Supply Chains, Resilient and Sustainable Supply Chains, Port Management, Global Logistics and Trade Facilitation, Supply Chain Strategy and Policy-Making, Manufacturing & Production Systems, Humanitarian and Emergency Response Management Logistics. He has published more than 240 papers in peer reviewed journals and conference proceedings, as well as three books.