



MANAGEMENT
IN ECONOMY 4.0



FACULTY OF MANAGEMENT
University of Białystok



Biography



Name and surname	
Piotr Durajczyk	
University/company/unit represented	
Maritime University of Szczecin, Faculty of Engineering and Economics of Transport; Director of the Office of Inland Navigation in Szczecin	
Scientific and non-scientific interests	
Inland navigation, River Information Services (RIS), transport economics and logistics, navigation safety, digitalisation of public services, sustainable transport and waterway infrastructure.	
Memberships (optional with information on which years)	
Board member, Szczecin Branch of the Association of Engineers and Technicians of Transportation of the Republic of Poland (elected 2022); member of the Inland Waterways Council and the Oder Basin Consultative Committee; national expert in PIANC Working Group 125; chair of the Polish RIS expert delegation to CESNI.	
Selected publications (2-3 most important)	
1. Durajczyk, P.; Niedzielski, P. "River Information Services (RIS) as a Tool to Improve Poland's Position in the European Logistic System", European Research Studies Journal, 2022. 2. Drop, N.; Durajczyk, P. "Possibilities of Using Inland Navigation to Improve Efficiency of Urban and Interurban Freight Transport with the Use of the RIS System – Case Study", Energies, 2021. 3. Niedzielski, P.; Durajczyk, P.; Drop, N. "Utilizing the RIS System to Improve the Efficiency of Inland Waterway Transport Companies", Procedia Computer Science, 2021.	

A sentence about Economy 4.0 and/or the conference:

Economy 4.0 is not only about automation; it is about turning reliable data into safer, more efficient and more sustainable transport decisions.