



The International Maritime Transport and Logistics Conference Marlog 12

Innovative Technologies for Ports and Logistics Towards a Sustainable Resilient Future



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Bojan Rupnik is an assistant professor at the Faculty of Logistics, University of Maribor where he is teaching computer science and data analysis subjects. His research interests cover development of algorithms and simulation of logistic, production process, traffic, transportation, and related problems. He has applied his expertise in geographic information systems and computational geometry in maritime economics with analyzing port hinterland formation. He has been involved in various national and industrial projects where he applied his simulations for analysis of hospital logistics, production planning and execution, warehouse route optimization, and logistic process overhauls among other things.

