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Nota di contenuto

Developing a Mechanism for Assessing Cyber Risks in Digital Technology Projects Implemented in an Industrial Enterprise -- The Impact of Artificial Intelligence on Employee and Employer Risks -- Improving the UN Methodology of the E-Government Development Index -- Being Smarter in the Pursuit of a Smart City -- Assessment of the Digital Production Management Potential based on Costs Statistical Analysis in Machine Industry -- Digital Solutions for Multimodality in the China-Europe Route -- Rental Processes Digitalization in Commercial Real Estate on the Example of the Development Company.

Sommario/riassunto

This book contains theoretical, econometric, experimental, and policy-oriented contributions of the DTMIS conference participants. Every year the DTMIS conference brings together experts from academia and industry to uncover the challenges and solutions to ensuring digital transformation on manufacturing, infrastructure, and service. The DTMIS proceedings is distinguished by the fact that it contains works not only by scientists, but also by practitioners in the industry, and, of course, their collaboration works are of particular and undeniable value. This book is useful for experienced scientists and practitioners who seek to find something new for themselves and apply it in their work, as well as for students at the beginning of their scientific activity.