As recognized, adventure as well as experience approximately lesson, amusement, as well as bargain can be gotten by just checking out a ebook

The 12th International Conference on Marine Navigation and Safety of Sea Transportation (TransNav 2017) will take place on June 21-23 in Gdynia, Poland. Main themes of this conference include: electronic navigation, route planning, safety at sea, inland navigation, autonomous water transport, communications and global maritime distress and safety system (GMDSS), port ant routes optimum location and magnetic

Port Planning and Management Simulation examines port planning simulation applications, showing how they supports better port decision-making. Using a clear organizational format based on actual port system structure and operation

Sustainable Transportation and Smart Logistics: [Scientific Edition]- 2009-11-13


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The text also mentions a seminar titled "Intelligent Transport Systems. From Research and Development to the Market Uptake." This seminar appears to cover topics related to sustainable transportation and smart logistics, with a focus on engineering thermophysics, thermal engineering, power machinery and engineering, fluid machinery and engineering, HVAC, air-conditioning and refrigeration, power, transport, and policy aspects of infrastructure investment.

In addition, the text references a book titled "Toward Sustainable Operations of Supply Chain and Logistics Systems," which includes case studies and practical applications for sustainable logistics strategies. The book covers topics such as port planning and management simulation, sustainable transportation and logistics, and case studies from various industries, including public transportation and smart cities.

The text also mentions a seminar titled "Sustainable Transportation and Smart Logistics," which appears to include presentations on topics such as sustainable transportation policies, smart logistics solutions, and technology advancements in the field.

Overall, the text highlights the importance of sustainable transportation and logistics in today's world, with a focus on technological advancements, case studies, and practical applications.

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Over the logistics chain. Using various Benelux seaports as case studies, the authors of this volume show that improving strategic alignment can involve a wide variety of different governance choices, ranging from top-down to bottom-up alliance

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Reliability and Statistics in Transportation and Communication

This book is an important resource for researchers and practitioners in the field of transportation and communication networks. It provides a comprehensive overview of the key aspects of transportation analysis, with an emphasis on modeling real-world systems and evaluating the models. Topics and chapters present comprehensive coverage of topics at the end of each chapter. Together with detailed case studies, useful links, references and suggestions for further reading, topics of forecasting support material at the book’s website. The book in structured into 14 chapters, which cover the following topics: transportation systems, traffic simulation, traffic assignment, transportation planning, traffic management, and traffic control; and describes computer simulation in traffic systems modeling, and describes computer simulation of computer simulation tools for the traffic system model: provides an overview of traffic simulation methods, and discusses the role of traffic simulation in effective urban transportation systems.

Introducing Technical Analysis, Modelling and Simulation

The book presents the most noteworthy methods and results discussed at the International Conference on Reliability and Statistics in Transportation and Communication (RelStat), which took place in Riga, Latvia on October 14-16, 2016. The book is a broad-based book, discussing both transportation and communication networks and their applications, and presents a wide range of applications and case studies from different areas of transportation and communication. The book is intended for researchers and practitioners in the field of transportation and communication networks.

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Internet Encyclopedia of Transportation: Roger Wilkinson - 2021

Thematic issues have shaped the evolution of transportation systems and networks. The geography and nature of infrastructures and the content of travel and transportation systems have changed, and continue to change, in response to developments in technology, regulations, and policies. Thematic issues - such as international economic integration, the growth of urban centers, the need for mobility services, and the need for sustainability - have had a major influence on the design and development of transportation systems and networks.

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Sea freight remains overwhelmingly the most common form of transport for goods globally. Grasp the core theories and understand the latest research in maritime logistics, along with how this field operates and contributes to global supply chains, with this key textbook. Maritime Logistics provides a complete overview of the core concepts within this discipline from a range of international expert contributors. This textbook examines the recent developments in the ports and shipping industries including supply chain strategies and emerging, innovative practices. Designed for maritime students and professionals, the structure offers a complete approach with an emphasis on developing a well-rounded knowledge and understanding of the field. The third edition is fully updated with new content on maintenance optimization, supply chain integration, economics of scale within fleet shipping and port performance and management. In addition, the editors examine new technologies, present new and exciting links to the maritime supply chain as well as generally how maritime logistics will continue to evolve. For those seeking to become maritime logistics specialists, this is the authoritative companion.

Maritime Logistics - Dong-Wook Song - 2021-12-03

This comprehensive book covers all major aspects of the design and maintenance of port facilities, including port planning, design loads for today's larger vessel size, seismic design guidelines, and breakwater design. New material addresses environmental concerns, the latest developments in inter-modal hubs and transfer points, and the latest information on port security and procedures being implemented around the world.

Port Engineering - Gregory P. Tsinker - 2004-02-16

This comprehensive book covers all major aspects of the design and maintenance of port facilities, including port planning, design loads for today's larger vessel size, seismic design guidelines, and breakwater design. New material addresses environmental concerns, the latest developments in inter-modal hubs and transfer points, and the latest information on port security and procedures being implemented around the world.

Computational Logistics - Eduardo Lalla-Ruiz - 2020-09-26

This book constitutes the proceedings of the 11th International Conference on Computational Logistics, ICCL 2020, held in Enschede, The Netherlands, in September 2020. The 49 papers included in this book were carefully reviewed and selected from 73 submissions. They were organized in topical sections named: maritime and port logistics; vehicle routing and scheduling; freight distribution and city logistics; network design and scheduling; and selected topics in logistics. Due to the Corona pandemic ICCL 2020 was held as a virtual event.