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Titolo	Use of underground facilities to protect critical infrastructures [[electronic resource]] : summary of a workshop / / Board on Infrastructure and the Constructed Environment, Commission on Engineering and Technical Systems, National Research Council ; Richard G. Little, Paul B. Pattak, Wayne A. Schroeder, editors
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Altri autori (Persone)	LittleRichard G PattakPaul B SchroederWayne A
Disciplina	363.3/5/0973
Soggetti	Nuclear bomb shelters - United States Infrastructure (Economics) - United States Civil defense - United States Electronic books. United States Defenses Congresses
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Autore	Malikova Hana
Titolo	Zaklady Radiologie a Zobrazovacich Metod / / Hana Malikova
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Disciplina	616.0757076
Soggetti	Radiology
Lingua di pubblicazione	Ceco
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3. Record Nr.	UNINA9910845098503321
Titolo	Intelligent Transportation System and Advanced Technology / / edited by Ram Krishna Upadhyay, Sunil Kumar Sharma, Vikram Kumar
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ISBN	981-9705-15-0
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (379 pages)
Collana	Energy, Environment, and Sustainability, , 2522-8374
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**Nota di contenuto**

Chapter 1: Introduction to Intelligent Transportation System and Advanced Technology -- Chapter 2: A Systematic Review on Renewable Hydrogen application in the Land Transportation Sector -- Chapter 3: Efficiency Improvement of Reverse Logistics by Managing Its Implementation and Analyzing Customer Behavior -- Chapter 4: Studying the effectiveness of synthetic rutile made from inferior quality ilmenite ore -- Chapter 5: Unearthing the Origins: A Comprehensive Analysis of Root Causes Behind Major Accidents in India's Midstream and Downstream Petroleum Sector -- Chapter 6: Waste to biofuel production for the transportation sector -- Chapter 7: Enhancing Multimodal Transportation in India: Jogighopa Multimodal Logistics Park -- Chapter 8: Management of Intelligent Transportation System And Advanced Technology -- Chapter 9: Integration of Cycling with Public Transportation -- Chapter 10: Intelligent Technologies in High Speed Rail Transit Systems -- Chapter 11: The Management of GPS Tracking Systems In Transportation -- Chapter 12: Impact of Green Energy in Transportation Sector in Coming Future A review of previous technologies and a new framework -- Chapter 13: Effect of Surface Roughness on The Hydrophobicity -- Chapter 14: Analysis of Friction Between Various Types of Roads and Tyres -- Chapter 15: Neighbourhood Walkability as a Determinant of Sustainable Transport Mode Choice: Evidence from Nigeria -- Chapter 16: Contact Interface Analysis of Polymer-based Hydrophilic Surfaces -- Chapter 17: Cost construction management of aerial rope systems for sustainable public transport in green cities -- Chapter 18: Advanced techniques in upgrading biomass waste bio-oil for use as a suitable biofuel -- Chapter 19: Discharge Characteristics and Comparative Analysis of Different Plan Forms of Weirs in Hydraulic Engineering -- Chapter 20: Advancements in Vibration Analysis for Rail Vehicle Dynamics.

**Sommario/riassunto**

This book explores the recent advancements in intelligent transportation sector. In today's rapidly evolving world, transportation plays a pivotal role in shaping our societies and economies. As the demands on our transportation systems continue to grow, there is an increasing need for innovative solutions to enhance efficiency, safety, and sustainability. This book provides a comprehensive and up-to-date exploration of the intersection between transportation and cutting-edge technology. It offers a thorough examination of the various facets of Intelligent Transportation Systems (ITS) and advanced technologies applied to the transportation sector. It analyzes the latest trends, technologies, and developments that are shaping the future of transportation, including AI, IoT, and smart infrastructure. It provides practical insights, case studies, and real-world examples to help transportation professionals and researchers understand how advanced technology can be applied to address transportation challenges. It discusses the policy and regulatory considerations surrounding the implementation of advanced transportation technologies and explores the potential future developments and advancements in the field, including the impact of emerging technologies.