



Railway Data

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Innovative Applications of Big Data in the Railway Industry Kohli, Shruti, Kumar, A.V. Senthil, Easton, John M., Roberts, Clive, 2017-11-30 Use of big data has proven to be beneficial within many different industries especially in the field of engineering however infiltration of this type of technology into more traditional heavy industries such as the railways has been limited Innovative Applications of Big Data in the Railway Industry is a pivotal reference source for the latest research findings on the utilization of data sets in the railway industry Featuring extensive coverage on relevant areas such as driver support systems railway safety management and obstacle detection this publication is an ideal resource for transportation planners engineers policymakers and graduate level engineering students seeking current research on a specific application of big data and its effects on transportation

Railway Statistics of the United States of America ..., 1920 *Sustainable Railway Engineering and Operations* Simon Blainey, John Preston, 2022-08-08 Railways are frequently promoted as one of the most sustainable modes of transport However their impact will in practice be significantly affected by the ways in which they are designed constructed and used This book provides a comprehensive overview of the issues involved in planning engineering and operating sustainable railway systems

India's Railway History John Hurd II, Ian J. Kerr, 2012-08-03 India has had operating railways for well over 150 years railways that have played a central and well documented role in the making of India in the colonial and post colonial eras This handbook provides a reference guide for researchers interested in almost any facet of the history colonial and post colonial of these railways The secondary literature is identified and surveyed primary sources and their locations identified statistical and cartographic data discussed and presented and a massive bibliography made available This handbook is the indispensable tool for anyone seeking to understand India's railways and the roles they played in the making of modern India

Big Data Transportation Systems Guanghui Zhao, Gusheng Zhu, 2021-07-02 This book is designed as a popular science book on big data analytics in intelligent transportation systems It aims to provide an introduction to big data transportation starting from an overview on the development of big data transportation in various countries This is followed by a discussion on the blueprint strategies of big data transportation which include innovative models planning transportation logistics and application case studies Finally the book discusses applications of big data transportation platforms

Infrastructure Design, Signalling and Security in Railway Xavier Perpinya, 2012-04-04 Railway transportation has become one of the main technological advances of our society Since the first railway used to carry coal from a mine in Shropshire England 1600 a lot of efforts have been made to improve this transportation concept One of its milestones was the invention and development of the steam locomotive but commercial rail travels became practical two hundred years later From these first attempts railway infrastructures signalling and security have evolved and become more complex than those performed in its earlier stages This book will provide readers a comprehensive technical guide covering these topics and presenting a brief overview of selected railway systems in

the world The objective of the book is to serve as a valuable reference for students educators scientists faculty members researchers and engineers **Intelligent Data Engineering and Automated Learning - IDEAL 2024** Vicente Julian,David Camacho,Hujun Yin,Juan M. Alberola,Vitor Beires Nogueira,Paulo Novais,Antonio Tallón-Ballesteros,2024-11-19 This two volume set LNCS 15346 and LNCS 15347 constitutes the proceedings of the 25th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2024 held in Valencia Spain during November 20 22 2024 The 86 full papers and 6 short papers presented in this book were carefully reviewed and selected from 130 submissions IDEAL 2024 is focusing on Big Data Analytics and Privacy Machine Learning Deep Learning for Real World Applications Data Mining and Pattern Recognition Information Retrieval and Management Bio and Neuro Informatics and Hybrid Intelligent Systems and Agents **Gross National Product, Canada, 1870-1926** Malcolm Charles Urquhart,1993 Gross National Product Canada 1870 1926 The Derivation of the Estimates sets out in detail the sources of data and methods employed to obtain annual estimates of the gross national product of Canada between 1870 and 1926 Many other data used in compilation of the estimates or as a basis for assessing the accuracy of the estimates are also provided This information is an important contribution to Canadian economic history revealing growth and fluctuations in the Canadian economy and providing research material for other scholars **Handbook of Research on Emerging Innovations in Rail Transportation Engineering** Rai, B. Umesh,2016-05-31 The rail based transit system is a popular public transportation option not just with members of the public but also with policy makers looking to install a form of convenient and rapid travel Even for moving bulk freight long distances a rail based system is the most sustainable transportation system currently available The Handbook of Research on Emerging Innovations in Rail Transportation Engineering presents the latest research on next generation public transportation infrastructures Emphasizing a diverse set of topics related to rail based transportation such as funding issues policy design traffic planning and forecasting and engineering solutions this comprehensive publication is an essential resource for transportation planners engineers policymakers and graduate level engineering students interested in uncovering research based solutions recommendations and examples of modern rail transportation systems **LISS 2021** Xianliang Shi,Gábor Bohács,Yixuan Ma,Daqing Gong,Xiaopu Shang,2022-01-28 This book aims to provide new research methods theories and applications from various areas of management and engineering In detail the included scientific papers analyze and describe communication processes in the fields of logistics informatics service sciences and other related areas The variety of the papers delivers added value for both scholars and practitioners Information and communication technologies have been providing an effective network infrastructure and development platform for logistics and service operations To meet the needs of consumers and to promote core competences many institutions and firms have been developing new types of services This proceeding focus on AI and data driven technical and management innovation in logistics informatics and services In detail the included scientific papers analyze the latest fundamental advances in the state

of the art and practice of logistics informatics service operations and service science This book is the documentation of the conference 11th International Conference on Logistics Informatics and Service Sciences which took place at the Shandong University Due to the impact of COVID 19 LISS 2021 took place online as a virtual conference *The Proceedings of 2024 International Conference on Artificial Intelligence and Autonomous Transportation* Limin Jia, Dechen Yao, Feng Ma, Ligu Zhang, Yuejian Chen, Qingwan Xue, 2025-03-27 This book reflects the latest research trends methods and experimental results in the field of Artificial Intelligence and Autonomous Transportation which covers abundant state of the art research theories and ideas As a vital research area that is highly relevant to current developments in a number of technological domains the topics covered include Autonomous Transportation Systems Autonomous Transportation Management and Control Technology Autonomous Transportation Equipment Technology Vehicular Networking and Information Security Emerging Technologies and Future Mobility Intelligent water transportation technology Cross Domain Transportation Technology and so on The goal of the proceedings is to provide a major interdisciplinary forum for researchers engineers academics and industry professionals to present the most innovative research and development in the field of Artificial Intelligence and Autonomous Transportation Engineers and researchers from academia industry and government will also explore an insight view of the solutions that combine ideas from multiple disciplines in this area The volumes serve as an excellent reference work for researchers and graduate students working in the areas of rail transportation electrical engineering and information technology

Advanced Information Systems Engineering Workshops Sophie Dupuy-Chessa, Henderik A. Proper, 2020-05-15 This book constitutes the thoroughly refereed proceedings of the international workshops associated with the 32nd International Conference on Advanced Information Systems Engineering CAiSE 2020 which was planned to take place in Grenoble France during June 8 12 2020 Due to the Coronavirus pandemic the conference was held virtually The workshops included in this book are KET4DF The Second International Workshop on Key Enabling Technologies for Digital Factories ISESL The First International Workshop on Information Systems Engineering for Smarter Life The total of 8 full and 3 short papers presented in this volume were carefully reviewed and selected from 20 submissions The book also contains one invited talk

Big Data Analytics for Sensor-Network Collected Intelligence Hui-Huang Hsu, Chuan-Yu Chang, Ching-Hsien Hsu, 2017-02-02 Big Data Analytics for Sensor Network Collected Intelligence explores state of the art methods for using advanced ICT technologies to perform intelligent analysis on sensor collected data The book shows how to develop systems that automatically detect natural and human made events how to examine people s behaviors and how to unobtrusively provide better services It begins by exploring big data architecture and platforms covering the cloud computing infrastructure and how data is stored and visualized The book then explores how big data is processed and managed the key security and privacy issues involved and the approaches used to ensure data quality In addition readers will find a thorough examination of big data analytics analyzing statistical methods for data analytics and data mining along with

a detailed look at big data intelligence ubiquitous and mobile computing and designing intelligence system based on context and situation Indexing The books of this series are submitted to EI Compendex and SCOPUS Contains contributions from noted scholars in computer science and electrical engineering from around the globe Provides a broad overview of recent developments in sensor collected intelligence Edited by a team comprised of leading thinkers in big data analytics *People and Rail Systems* John R. Wilson, Beverley Norris, Ann Mills, 2016-12-05 Following on from 2005's *Rail Human Factors* Supporting the Integrated Railway this book brings together an even broader range of academics and practitioners from around the world to share their expertise and experience on rail human factors The content is both comprehensive and cutting edge featuring more than 55 chapters addressing the following topics Passengers and public Driver performance and workload Driving and cognition Train cab and interfaces simulation and design Routes signage signals and drivability Signalling and control of the railway Planning for the railway Engineering work and maintenance Level crossings Accidents and safety Human error and human reliability SPADs signals passed at danger Human factors integration and standards Impairments to performance Staff competencies and training *People and Rail Systems Human Factors at the Heart of the Railway* will be invaluable for all those concerned with making railways safer more reliable of higher quality and more efficient It will be essential reading for policy makers researchers and industry around the world Smart Traction Power Supply Systems for High-speed Railways Shibin Gao, Zhengqing Han, 2025-01-24 Given the increasingly busy railway networks increased axle loads and railway speeds modern railways and urban transport systems require smart and energy efficient traction power supply products and solutions to ensure safe reliable and environmentally sustainable operations Based on the latest development and achievements of China traction power supply system *Smart Traction Power Supply Systems for High speed Railways* focuses on the latest research into smart traction power supply systems Starting from the concept of smart technologies it describes the structure and functions of smart traction power supply systems including smart power supply and transformation facilities smart power supply operation and maintenance management systems smart power supply dispatching systems and high speed communication networks This book covers both theory and the implementation methods and case studies of wide area protection self-healing reconstruction fault prognosis health assessment and power supply dispatching Discusses what is meant by the term smart traction power supply systems and technology trends Reviews the new concept of the traction substation Describes how to develop smart traction power supply systems *Advanced Computing* Deepak Garg, Kit Wong, Jagannathan Sarangapani, Suneet Kumar Gupta, 2021-02-10 This two volume set CCIS 1367 1368 constitutes reviewed and selected papers from the 10th International Advanced Computing Conference IACC 2020 held in December 2020 The 65 full papers and 2 short papers presented in two volumes were thoroughly reviewed and selected from 286 submissions The papers are organized in the following topical sections Application of Artificial Intelligence and Machine Learning in Healthcare Using Natural Language Processing for Solving Text and

Language related Applications Using Different Neural Network Architectures for Interesting applications Using AI for Plant and Animal related Applications Applications of Blockchain and IoT Use of Data Science for Building Intelligence Applications Innovations in Advanced Network Systems Advanced Algorithms for Miscellaneous Domains New Approaches in Software Engineering *Computers in Railways XVII* G. Passerini,J.M. Mera,R. Takagi,2020-09-07 It is important to continue to update the use of advanced systems by promoting general awareness throughout the management design manufacture and operation of railways and other emerging passenger freight and transit systems Originating from presentations at the 17th International Conference on Railway Engineering Design and Operation this volume contains selected research works on the topic The included papers help to facilitate the use of advanced systems and place a key focus on the applications of computer systems in advanced railway engineering These research studies will be of interest to all those involved in the development of railways including managers consultants railway engineers designers of advanced train control systems and computer specialists *Railway Statistics of the United States of America ... Compared with the Official Reports for ... and Recent Statistics of Foreign Railways* Slason Thompson,1909 ECPPM 2022 - eWork and eBusiness in Architecture, Engineering and Construction 2022 Eilif Hjelseth,Sujesh F. Sujan,Raimar J Scherer,2023-03-29 ECPPM 2022 eWork and eBusiness in Architecture Engineering and Construction contains the papers presented at the 14th European Conference on Product Process Modelling ECPPM 2022 Trondheim Norway 14 16 September 2022 and builds on a long standing history of excellence in product and process modelling in the construction industry which is currently known as Building Information Modelling BIM The following topics and applications are given special attention Sustainable and Circular Driven Digitalisation Data Driven Design and or Decision Support Assessment and Documentation of Sustainability Information lifecycle Data Management Collection Processing and Presentation of Environmental Product Documentation EPD and Product Data Templates PDT Digital Enabled Collaboration Integrated and Multi Disciplinary Processes Virtual Design and Construction VDC Production Metrics Integrated Concurrent Engineering Lean Construction and Information Integration Automation of Processes Automation of Design and Engineering Processes Parametric Modelling and Robotic Process Automation Expert Systems BIM based model and compliance checking Enabling Technologies Machine Learning Big Data Artificial and Augmented Intelligence Digital Twins Semantic Technology Sensors and IoT Production with Autonomous Machinery Robotics and Combinations of Existing and New Technical Solutions Frameworks for Implementation International Information Management Series ISO 19650 and Other International Standards ISO European CEN and National Standards Digital Platforms and Ecosystems Human Factors in Digital Application Digital Innovation Economy of Digitalisation Client Organisational Team and or Individual Perspectives Over the past 25 years the biennial ECPPM conference proceedings series has provided researchers and practitioners with a unique platform to present and discuss the latest developments regarding emerging BIM technologies and complementary issues for their adoption in the AEC FM

industry Track Data-Oriented Maintenance Intervention Limit Determination for Ballasted Light Rail Tracks through Multibody Simulations David Camacho Alcocer, 2021-07-13 Light rail trains LRT are an important part of public transport but due to perceived high life cycle costs are not always considered suitable Life cycle cost reduction might be achieved through a knowledge based maintenance management rather than just on experience This work develops limits of maintenance and renewal of LRT systems based on vehicle reactions to the current track quality through measured data multibody simulations and track geometry indices An approach based on knowledge would lead to a track condition which allows a safe comfortable and under an appropriate maintenance strategy economically profitable operation

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