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Research on Transportation Facilities in Cold Regions Orlando B. Andersland, Francis H. Sayles, 1986 **Research on Transportation Facilities in Cold Regions** Orlando B. Andersland, Francis H. Sayles, 1986 Sustainable Winter Road Operations Xianming Shi, Liping Fu, 2018-03-27 The first and only comprehensive guide to best practices in winter road operations Winter maintenance operations are essential to ensure the safety mobility and productivity of transportation systems especially in cold weather climates and responsible agencies are continually challenged to provide a high level of service in a fiscally and environmentally responsible manner Sustainable Winter Road Operations bridges the knowledge gaps providing the first up to date authoritative single source overview and guide to best practices in winter road operations that considers the triple bottom line of sustainability With contributions from experts in the field from around the world this book takes a holistic approach to the subject The authors address the many negative impacts on regional economies and the environment of poorly planned and inadequate winter road operations and they make a strong case for the myriad benefits of environmentally sustainable concepts and practices Best practice applications of materials processes equipment and associated technologies and how they can improve the effectiveness and efficiency of winter operations optimize materials usage and minimize cost corrosion and environmental impacts are all covered in depth Provides the first up to date authoritative and comprehensive overview of best practices in sustainable winter road operations currently in use around the world Covers materials processes equipment and associated technologies for sustainable winter road operations Brings together contributions by an international all star team of experts with extensive experience in designing implementing and managing sustainable winter road operations Designed to bring professionals involved in transportation and highway maintenance and control up to speed with current best practice Sustainable Winter Road Operations is essential reading for maintenance professionals dealing with snow and ice control operations on highways motorways and local roads It is a valuable source of information and guidance for decision makers researchers and engineers in transportation engineering involved in transportation and highway maintenance And it is an ideal textbook for advanced level courses in transportation engineering Inventory of advanced energy technologies and energy conservation research and development, 1976-1978 Oak Ridge National Laboratory, 1979 *International Scientific Conference Energy Management of Municipal Transportation Facilities and Transport EMMFT 2017* Vera Murgul, Zdenka Popovic, 2017-12-19 This book includes the proceedings of the 19th International Scientific Conference Energy Management of Municipal Transportation Facilities and Transport EMMFT 2017 which was held in Khabarovsk Russia on 10 13 April 2017 The book presents the research findings of scientists working at universities in the Far Eastern Siberian and Ural Federal Districts of Russia and of Serbia which are unique regions notable for sustainably operating complex transport infrastructures in severe climatic and geographic environments It also offers practical insights into transportation operation under such conditions The book discusses the

experiences of colleagues from Slovenia Ukraine and Latvia in the development of transport infrastructure and construction of transport facilities and features and includes the results of a wide range of studies such as managing multimodal transportation improving the efficiency of locomotives electric locomotives traction substations electrical substations relay protection and automation devices and power factor correction units It addresses topics like renewable energy sources problems of the mathematical and simulation modelling of electromagnetic processes of electrical power objects and systems aspects of cost reduction for fuel and power resources theoretical aspects of energy management development of transport infrastructure modern organizational and technological solutions in construction new approaches in the field of management analysis and monitoring in transport sector Comprising 142 high quality articles covering a wide range of topics these proceedings are of interest to anyone engaged in transport engineering electric power systems energy management construction and operation of transport infrastructure buildings and facilities *Special Report* ,1991 2016 Catalog of Federal Domestic Assistance United States. Congress. Senate. Office of Management and Budget. Executive Office of the President,2016 Identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs Arctic Bulletin ,1975 One issue each year devoted to the annual report **The National Highway System and Ancillary Issues Relating to Highway and Transit Programs** United States. Congress. House. Committee on Public Works and Transportation. Subcommittee on Surface Transportation,1994 **Directory of Federal Laboratory and Technology Resources** ,1994 Describes the individual capabilities of each of 1 900 unique resources in the federal laboratory system and provides the name and phone number of each contact Includes government laboratories research centers testing facilities and special technology information centers Also includes a list of all federal laboratory technology transfer offices Organized into 72 subject areas Detailed indices

Arctic Research of the United States ,1993 **Potential Impacts of Climate Change on U.S. Transportation** Division on Earth and Life Studies,Transportation Research Board,2008-07-16 The Transportation Research Board TRB and the Division on Earth and Life Studies DELS have released the pre publication version of TRB Special Report 290 The Potential Impacts of Climate Change on U S Transportation which explores the consequences of climate change for U S transportation infrastructure and operations The report provides an overview of the scientific consensus on the current and future climate changes of particular relevance to U S transportation including the limits of present scientific understanding as to their precise timing magnitude and geographic location identifies potential impacts on U S transportation and adaptation options and offers recommendations for both research and actions that can be taken to prepare for climate change The book also summarizes previous work on strategies for reducing transportation related emissions of carbon dioxide the primary greenhouse gas that contribute to climate change Five commissioned papers used by the committee to help develop the report a summary of the report and a National Academies press release associated with the report are

available online DELS like TRB is a division of the National Academies which include the National Academy of Sciences National Academy of Engineering Institute of Medicine and National Research Council VIII International Scientific Siberian Transport Forum Zdenka Popovic,Aleksey Manakov,Vera Breskich,2020-01-31 This book presents the findings of scientific studies on the successful operation of complex transport infrastructures in regions with extreme climatic and geographical conditions It features the proceedings of the VIII International Scientific Siberian Transport Forum TransSiberia 2019 which was held in Novosibirsk Russia on May 22 27 2019 The book discusses improving energy efficiency in the transportation sector and the use of artificial intelligence in transport highlighting a range of topics such as freight and logistics freeway traffic modelling and control intelligent transport systems and smart mobility transport data and transport models highway and railway construction and trucking on the Siberian ice roads Consisting of 214 high quality papers on a wide range of issues these proceedings appeal to scientists engineers managers in the transport sector and anyone involved in the construction and operation of transport infrastructure facilities **Urban Transportation Abstracts** ,1990

Physical System Dynamics and White Phosphorus Fate and Transport, 1994, Eagle River Flats, Fort Richardson, Alaska , *CRREL Report* ,1993 **Corporate Author Headings** Federal Council for Science and Technology (U.S.). Committee on Scientific and Technical Information,1970 *ASCE Combined Index* American Society of Civil Engineers,1986 Indexes materials appearing in the Society s Journals Transactions Manuals and reports Special publications and Civil engineering **Selected Water Resources Abstracts** ,1974-10 **Corporate Author Headings** ,1970

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