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Permafrost National Research Council Canada. Associate Committee on Geotechnical Research, 1981 *Engineering Design and Construction in Permafrost Regions : a Review* G. H. Johnston, Kenneth A. Linell, National Research Council Canada. Division of Building Research, 1973 **Ice and Construction** L. Makkonen, 2004-03-01 This book focuses on two areas of ice technology the use of ice as a construction material and the problems caused by ice to constructions In connection with describing past and potential future applications of using ice in construction a detailed discussion on the mechanical properties of ice is given A state of the art description on ice making methods melt protection methods and reinforcement of ice with the materials are covered The Periglacial Environment Hugh M. French, 2017-10-27 The Periglacial Environment Fourth Edition is an authoritative overview of the world s cold non glacial environments First published in 1976 and subsequently revised in 1996 and 2007 the text has been the international standard for nearly 40 years The Fourth Edition continues to be a personal interpretation of the frost induced conditions geomorphic processes and landforms that characterize periglacial environments Part One discusses the periglacial concept and describes the typical climates and ecosystems that are involved Part Two describes the geocryology permafrost science associated with frozen ground Part Three outlines the weathering and geomorphic processes associated with cold climate conditions Part Four provides insight into the periglacial environments of the Quaternary especially the Late Pleistocene Part Five describes some of the problems associated with human occupancy in regions that experience frozen ground and cold climate conditions Extensively revised and updated Written by an expert with over 50 years of field research Draws upon the author s personal experience from Northern Canada Alaska Siberia Tibet Antarctica Svalbard Scandinavia southern South America Western Europe and eastern North America This book is an invaluable reference for advanced undergraduates in geography geology earth sciences and environmental sciences programs and to resource managers and geotechnical engineers interested in cold regions **Engineering Earth** Stanley D. Brunn, 2011-03-19 This is the first book to examine the actual impact of physical and social engineering projects in more than fifty countries from a multidisciplinary perspective The book brings together an international team of nearly two hundred authors from over two dozen different countries and more than a dozen different social environmental and engineering sciences Together they document and illustrate with case studies maps and photographs the scale and impacts of many megaprojects and the importance of studying these projects in historical contemporary and postmodern perspectives This pioneering book will stimulate interest in examining a variety of both social and physical engineering projects at local regional and global scales and from disciplinary and trans disciplinary perspectives Advances in Multiphase Flow and Heat Transfer: Volume 1 Lixin Cheng, Dieter Mewes, 2009-12-31 Multiphase flow and heat transfer have found a wide range of applications in several engineering and science fields such as mechanical engineering chemical and petrochemical engineering nuclear engineering energy engineering material engineering ocean

Construction in Cold Regions Terry T. McFadden, F. Lawrence Bennett, 1992-04-16 Written as a reference on effective engineering practice for construction activities in Arctic and Sub Arctic regions It is based on many sources around the world including the Soviet Union and China where people live and work in very low temperatures Provides a broad look at overall problems found by engineers contractors and builders including case histories that illustrate actual projects throughout the cold regions of the world

New Accessions List World Data Center A for Glaciology, *General Geocryology* E. D. Yershov, 2004-08-19 A wide ranging and up to date review of permafrost science unique in presenting the Russian viewpoint This English edition brings the standard Russian work on geocryology to a larger readership allowing the value of the knowledge and concepts developed to be realised more widely

Architectural Graphic Standards American Institute of Architects, Keith E. Hedges, 2017-04-18 ARCHITECTURAL GRAPHIC STANDARDS THE LANDMARK UPDATE OF THE MOST RECOGNIZED STUDENT RESOURCE IN ARCHITECTURE The Student Edition of the iconic Architectural Graphic Standards has been a rite of passage for architecture building and engineering students for more than eighty years Thoughtfully distilled from the Twelfth Edition of Architectural Graphic Standards and reorganized to meet the specific needs of today's students this fully updated Student Edition shows you how to take a design idea through the entire planning and documentation process This potent resource stays with you through your academic experience and into your first years as a professional with thousands of useful illustrations and hundreds of architectural elements conveniently placed at your fingertips Presented in a format closely resembling an architect's actual workflow this Twelfth Edition student handbook features Completely new material on resiliency in buildings A versatile treatment written for the design studio setting and aligned with the most current curricular trends including new and updated coverage on topics related to sustainability digital fabrication and building information modeling BIM A proven pedagogy that saves students time and ensures young professionals avoid the most common pitfalls Develop a state of the art mastery of design best practices with Architectural Graphic Standards Twelfth Edition Student Edition

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