FIELD and THEORY Lectures in Geocryology

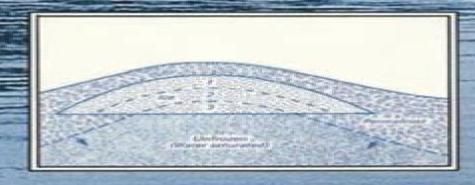
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Field And Theory Lectures In Geocryology:

Field and Theory Michael Church, Olav Slaymaker, 1985-01-01 This collection of papers by internationally known scientists in the field of geocryology was originally presented as a series of lectures at the University of British Columbia in 1980 1 in honour of J Ross MacKay Together they illustrate the central dilemma in a science where fieldwork must be undertaken in the harsh periglacial environment and where consequently it is difficult to test theory rigorously. The papers provide a valuable overview of the current status of international research in a wide area of the field permafrost patterned ground and cold climate phenomena and processes The treatment varies from anecdotal historical and descriptive to Field and Theory Michael Church, Olav Slaymaker, 2011-11-01 This collection of papers by internationally known scientists in the field of geocryology was originally presented as a series of lectures at the University of British Columbia in 1980 1 in honour of J Ross MacKay Together they illustrate the central dilemma in a science where fieldwork must be undertaken in the harsh periglacial environment and where consequently it is difficult to test theory rigorously The papers provide a valuable overview of the current status of international research in a wide area of the field permafrost patterned ground and cold climate phenomena and processes The treatment varies from anecdotal historical and descriptive Permafrost Bibliography Update, 1983-1987, 1988 **Tenth Anniversary Seminar; Passive** Microwave Users Workshop; Microwave Radiometry Bibliography Claire S. Hanson, 1977 Workshop on the U.S. Antarctic Meteorological Data Delivery System Claire S. Hanson, Charles R Stearns, 1988 Periglacial **Geomorphology** Athol D. Abrahams, John C. Dixon, 2020-05-10 This book first published in 1992 contains the proceedings of the 22nd Binghamton Geomorphology Symposium and highlights the quantity and diversity of periglacial geomorphic research being undertaken in Arctic and alpine environments The articles explore a variety of geomorphic processes and examine the potential impacts of global change on the nature and extent of permafrost and seasonal ice phenomena

Geocryology Stuart A. Harris, Anatoli Brouchkov, Cheng Guodong, 2017-09-28 This book provides a general survey of Geocryology which is the study of frozen ground called permafrost Frozen ground is the product of cold climates as well as a variety of environmental factors. Its major characteristic is the accumulation of large quantities of ice which may exceed 90% by volume Soil water changing to ice results in ground heaving while thawing of this ice produces ground subsidence often accompanied by soil flowage Permafrost is very susceptible to changes in weather and climate as well as to changes in the microenvironment Cold weather produces contraction of the ground resulting in cracking of the soil as well as breakup of concrete rock etc. Thus permafrost regions have unique landforms and processes not found in warmer lands. The book is divided into three parts Part 1 provides an introduction to the characteristics of permafrost Four chapters deal with its definition and characteristics the unique processes operating there the factors affecting it and its general distribution Part 2 consists of seven chapters describing the characteristic landforms unique to these areas and the processes involved in their

formation Part 3 discusses the special problems encountered by engineers in construction projects including settlements roads and railways the oil and gas industry mining and the agricultural and forest industries The three authors represent three countries and three language groups and together have over 120 years of experience of working in permafrost areas throughout the world The book contains over 300 illustrations and photographs and includes an extensive bibliography in order to introduce the interested reader to the large current literature Finalist of the 2019 PROSE Awards

Geomorphology David J. A. Evans, 2004 The seven volumes in this series contain reproductions of papers that the individual editors regarded as the initiators of critical concepts in geomorphology Special Report ,1990 Cold Environments Hugh M. French, Olav Slaymaker, 1993 Low temperatures wind chill snow sea ice and permafrost have been primary characteristics of Canada's northern and alpine environments during the past two million years The evolution of Canada's cultural landscapes the processes of settlement of rural areas and the present interaction of Canadian industrial society with its biophysical environment are all deeply influenced directly or indirectly by the frigidity of the greater part of the country The phenomenon of global warming if it occurs will lessen this coldness but its impact on temperature extremes sea ice regimes vegetation snow distribution permafrost glaciers lakes rivers and mountain hazards are all the subject of intensive research the highlights of which are reviewed in Canada's Cold Environments Eleven of Canada's leading geographers geologists and ecologists provide an authoritative yet readable scientific statement about the physical nature of Canada's coldness They focus on the distinctive attributes of Canada's cold environments their temporal and spatial variability and the constraints that coldness places on human activity The book is aimed at environmental scientists at all levels who need informed overviews of the substantive findings on a range of cold related topics **Ground Freezing 2000** - Frost Action in Soils J.F. Thimus, 2020-09-10 There has been increasing interest in the use of Artificial Ground Freezing AGF in forming efficient barriers to prevent pollution penetrating geological deposits. This volume includes papers on heat and mass transfer frost susceptibility and frost heave and mechanical properties Mountain Environments John Gerrard, 1990 Using examples chosen from a variety of geographical settings and scales A J Gerrard presents a novel approach to the study of mountain environments He provides a framework in which mountains as special environments can be studied and shows how no matter what their location or origin all mountain regions share common characteristics and undergo similar shaping processes Gerrard s integrated approach combines ecological climatological hydrological volcanic and environmental management concerns in a systematic treatment of mountain geomorphology He begins by examining the special nature of mountains including a new classification of mountain types He discusses mountain ecosystems stressing the interaction between biota soil climate relief and geology examines the high energy systems of weathering and mass movement and analyzes the role of rivers and hydrology and the processes of slope evolution Two chapters are devoted to the particular characteristics of glaciation and vulcanism in mountain formation The book concludes with a discussion of the

special problems that human use of mountain regions create including engineering natural hazards soil erosion and the concept of integrated development A J Gerrard is Lecturer in Geography at the University of Birmingham England

<u>Permafrost Hydrology</u> Ming-ko Woo,2012-04-14 Permafrost Hydrology systematically elucidates the roles of seasonally and perennially frozen ground on the distribution storage and flow of water Cold regions of the World are subject to mounting development which significantly affects the physical environment Climate change natural or human induced reinforces the impacts Knowledge of surface and ground water processes operating in permafrost terrain is fundamental to planning management and conservation This book is an indispensable reference for libraries and researchers an information source for practitioners and a valuable text for training the next generations of cold region scientists and engineers

Encyclopedia of Quaternary Science, 2006-11-24 The guaternary sciences constitute a dynamic multidisciplinary field of research that has been growing in scientific and societal importance in recent years This branch of the Earth sciences links ancient prehistory to modern environments Quaternary terrestrial sediments contain the fossil remains of existing species of flora and fauna and their immediate predecessors Quaternary science plays an integral part in such important issues for modern society as groundwater resources and contamination sea level change geologic hazards earthquakes volcanic eruptions tsunamis and soil erosion With over 360 articles and 2 600 pages many in full color the Encyclopedia of Quaternary Science provides broad ranging up to date articles on all of the major topics in the field Written by a team of leading experts and under the guidance of an international editorial board the articles are at a level that allows undergraduate students to understand the material while providing active researchers with the latest information in the field Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www info sciencedirect com 360 individual articles written by prominent international authorities encompassing all important aspects of quaternary science Each entry provides comprehensive in depth treatment of an overview topic and presented in a functional clear and uniform layout Reference section provides guidence for further research on the topic Article text supported by full color photos drawings tables and other visual material Writing level is suited to both the expert and non expert **Inventing the Earth** Barbara Kennedy, 2008-04-15 This book chronicles how successive generations of natural philosophers geologists and geomorphologists have come to invent the view of the Earth over the past 250 years Chronicles how successive generations of natural philosophers geologists and geomorphologists have come to invent different views of the Earth over the last 250 years Uses as its central viewpoint changing ideas about the significance of the action of rain and rivers on the Earth s surface Shows how our contemporary truths have come to be accepted and exposes the frailty of even the most impeccably scientific visions of the Earth The Permafrost Environment Stuart A. Harris, 2021-09-28 Originally published in 1986

The Permafrost Environment examines how the search for oil gas and minerals in the arctic region instigated new and vitally important needs to understand the permafrost environment The construction of roads airfields buildings and pipelines in this inhospitable environment has posed enormous problems for engineers and geologists This book is a comprehensive review of the nature of the permafrost environment and its utilization It looks at environmental processes and their effects and examines the management problems which result It provides a detailed look at how normal procedures for construction etc need to be modified to cope with the special conditions and it gives examples from throughout the arctic region including Canada Siberia Alaska Greenland and Northern Scandinavia **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 Advanced Topics in Mass Transfer Mohamed El-Amin, 2011-02-21 This book introduces a number of selected cold regions advanced topics in mass transfer phenomenon and covers its theoretical numerical modeling and experimental aspects The 26 chapters of this book are divided into five parts The first is devoted to the study of some problems of mass transfer in microchannels turbulence waves and plasma while chapters regarding mass transfer with hydro magnetohydro and electro dynamics are collected in the second part The third part deals with mass transfer in food such as rice cheese fruits and vegetables and the fourth focuses on mass transfer in some large scale applications such as geomorphologic studies. The last part introduces several issues of combined heat and mass transfer phenomena The book can be considered as a rich reference for researchers and engineers working in the field of mass transfer and its related topics The Cryosphere and **Global Environmental Change** Olav Slaymaker, Richard Kelly, 2009-03-12 This is the first textbook to consider all aspects of theoryosphere system in the context of global environmental changedriven by human activity and climate Considers all six aspects of the cryosphere ice sheets glacier ice permafrost river and lake ice sea ice and snow in the context of global

environmental change driven byhuman activity and climate Describes a new concept of cryosphere transience and landscapetransition which links climate hydrology ecology andgeomorphology Looks at the evidence process and patterns of cryospherechange on local and global scales Provides a wealth of data to inform the current globalenvironmental change debate Additional resources for this book can be found at ahref http bcs wiley com he bcs Books action index bcsId 5064 itemId 140512976Xhttp bcs wiley com he bcs Books action index bcsId 5064 itemId 140512976X a **Periglacial Processes* and Landforms in Britain and Ireland John Boardman, 2011-04-14 This 1987 book examines the intimate link between periglacial geomorphology and the fluctuating climates of the Quaternary Period in the British Isles In the last two million years ice sheets have covered northern Britain several times In the south at the limit of the glaciation intense frost action and the formation of permafrost have influenced past and present landscapes The first part of the book looks at areas of the world that have climates similar to periglacial Britain Scandinavia the Canadian Arctic and alpine regions Contributors then present data on periglacial landforms in the British Isles Topics discussed include the periglaciation of upland Britain ground ice depressions and pingo remnants The regions surveyed stretch from northern Scotland to the Isles of Scilly The contributions are based on a conference held in late 1985 under the sponsorship of the International Geographical Union and the Quaternary Research Association of the United Kingdom

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