



ENCYCLOPEDIA *of* SNOW, ICE AND GLACIERS

Edited by
Vijay P. Singh, Pratap Singh and
Umesh K. Haritashya

 Springer

ENCYCLOPEDIA *of* EARTH SCIENCES SERIES

Encyclopedia Of Snow Ice And Glaciers Encyclopedia Of Earth Sciences Series

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Encyclopedia Of Snow Ice And Glaciers Encyclopedia Of Earth Sciences Series:

Encyclopedia of Snow, Ice and Glaciers Vijay P. Singh, Pratap Singh, Umesh K. Haritashya, 2011-07-01 The earth's cryosphere which includes snow glaciers ice caps ice sheets ice shelves sea ice river and lake ice and permafrost contains about 75% of the earth's fresh water. It exists at almost all latitudes from the tropics to the poles and plays a vital role in controlling the global climate system. It also provides direct visible evidence of the effect of climate change and therefore requires proper understanding of its complex dynamics. This encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics. It includes alphabetically arranged and professionally written comprehensive and authoritative academic articles by well known international experts in individual fields. The encyclopedia contains a broad spectrum of topics ranging from the atmospheric processes responsible for snow formation transformation of snow to ice and changes in their properties classification of ice and glaciers and their worldwide distribution glaciation and ice ages glacier dynamics glacier surface and subsurface characteristics geomorphic processes and landscape formation hydrology and sedimentary systems permafrost degradation hazards caused by cryospheric changes and trends of glacier retreat on the global scale along with the impact of climate change. This book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow ice and glaciers. It will also be an indispensable tool containing specialized literature for geologists geographers climatologists hydrologists and water resources engineers as well as for those who are engaged in the practice of agricultural and civil engineering earth sciences environmental sciences and engineering ecosystem management and other relevant subjects.

Encyclopedia of Snow, Ice and Glaciers Vijay P. Singh, Pratap Singh (Hydrologist), Umesh K. Haritashya, 2011 This encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics. This book can serve as a source of reference at the undergraduate and graduate level and help better understand snow ice and glaciers.

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Geology and Mineral Resources R. K. Upadhyay, 2025-01-10 This book focuses on understanding Earth's geology its mineral resources their exploration and management of the environment There are 3 parts and 12 chapters and they provide an insight to the students of earth sciences Part I consisting of initial four chapters provides snapshots on the Universe the Earth and its internal dynamics and external geological processes The mineral resources are covered in Part II with 5 chapters featuring Earth's elements metals minerals rocks and the mineral resources As they are non renewable the importance of their scientific exploration evaluation mining beneficiation optimum utilization and adverse impact safety management and environment are covered in the last 3 chapters in Part III

Snow and Ice-Related Hazards, Risks, and Disasters, 2014-10-27 Snow and Ice Related Hazards Risks and Disasters provides you with the latest scientific developments in glacier surges and melting ice shelf collapses paleo climate reconstruction sea level rise climate change implications causality impacts preparedness and mitigation It takes a geo scientific approach to the topic while also covering current thinking about directly related social scientific issues that can adversely affect ecosystems and global economies Puts the contributions from expert oceanographers geologists geophysicists environmental scientists and climatologists selected by a world renowned editorial board in your hands Presents the latest research on causality glacial surges ice shelf collapses sea level rise climate change implications and more Numerous tables maps diagrams illustrations and photographs of hazardous processes will be included Features new insights into the implications of climate change on increased melting collapsing flooding methane emissions and sea level rise

Chemistry of the Climate System Detlev Möller, 2025-01-27 Climate change is a major challenge facing modern society Chemistry of the Climate System provides a physicochemical understanding of atmospheric processes The chemical substances and reactions found in the earth's atmosphere are presented along with their influence on the global climate system evaluating the effects of changing air compositions and possibilities for interference with these processes through the use of chemistry

European Glacial Landscapes David Palacios, Philip D. Hughes, Vincent Jomelli, Luis M. Tanarro, 2023-10-21 European Glacial Landscapes The Holocene presents the current state of knowledge on glacial landscapes of Europe and nearby areas over the Holocene to deduce the influence of atmospheric and oceanic currents and the insolation forcing variability and volcanic activity on

Holocene paleoclimates the existence of asynchronies in the timing of occurrence of glacier expansion and shrinkage during the Holocene time lags between the identification of oceanic and atmospheric changes and those occurring in glacial extension during the Holocene the role of Holocene glaciers on the climate of Europe and on sea level variability and the delimitation of landscapes that need special protection Students academics and researchers in Geography Geology Environmental Sciences Physics and Earth Science departments will find this book provides novel findings of all the major European Regions in a single publication with updated information about Holocene glacial geomorphology and paleo climatology and clear figures that model the landscapes covered Provides a synthesis and summary of glacial processes in Europe over the Holocene period Features research from experts in palaeo climatology palaeo oceanography and palaeo glaciology Includes access to a companion website with an interactive map photos of glacial features and geospatial data related to European Glacial Landscapes *Performing Ice* Carolyn Philpott, Elizabeth Leane, Matt Delbridge, 2020-09-26 In the Anthropocene icy environments have taken on a new centrality and emotional valency This book examines the diverse ways in which ice and humans have performed with and alongside each other over the last few centuries so as to better understand our entangled futures Icescapes glaciers bergs floes ice shelves are places of paradox Solid and weighty they are nonetheless always on the move unstable untrustworthy liable to collapse overturn or melt Icescapes have featured indeed starred in conventional theatrical performances since at least the eighteenth century More recently the performing arts site specific or otherwise have provoked a different set of considerations of human interactions with these non human objects particularly as concerns over anthropogenic warming have mounted The performances analysed in the book range from the theatrical to the everyday from the historical to the contemporary from low latitude events in interior spaces to embodied encounters with the frozen environment *Population Genetics in the Neotropics* Marcos Vinícius Bohrer Monteiro Siqueira, Enéas Ricardo Konzen, Pedro Manoel Galetti Junior, 2025-04-23 The Neotropics hold high levels of biodiversity figuring among the essential hotspots for conservation on Earth Invaluable genetic resources of this biogeographic dominion must deserve attention of conservationists as well as of breeders This project is aimed at producing a book on population genetics directed to an audience of undergraduate and graduate students but not limited to those In a distinct approach we seek to develop a material devoted to population genetics in the Neotropics contextualizing examples of several animal and plant species belonging to this highly diverse dominion Traditional books available in the subject of population genetics commonly deal with organisms that are native to North America and Europe while neotropical organisms are lacking in the context so our book comes forth as an initiative towards covering that Among several subjects this textbook addresses studies on molecular evolution and phylogenetics genetic structure at broad and fine spatial scales landscape genetics niche modeling and climate change conservation genetics and quantitative variation and its genetic components in hotspots of biodiversity such as the Amazon the Brazilian Savanna and the Atlantic Rain Forest It should provide an easy going reading

with the main concepts being presented and contextualized within the Neotropical dynamics of plants and animal populations Basic mathematical foundations of population genetics theory are provided but no further details on deductions and advanced algebra are given for the purpose of simplicity The application of the studies on conservation and breeding is also addressed The chapters were planned to be brief describing the main concepts processes and case studies Invited authors were encouraged to describe examples from their own research in the Neotropics Altogether this project may offer students with a textbook with concepts and ideas of the Neotropical genetic diversity bringing awareness and stimulating endeavors towards the continuance of conservation of endangered species in their environments of origin

Geomorphology of Proglacial Systems Tobias Heckmann, David Morche, 2018-11-29 This book discusses the recession of alpine glaciers since the end of the Little Ice Age LIA which has been accelerating in the past decades It provides an overview of the research in the field presenting definitions and information about the different proglacial areas and systems A number of case studies are from the PROSA project group which encompasses the expertise of geomorphologists geologists glaciologists and geodesists The PROSA joint project High resolution measurements of morphodynamics in rapidly changing PROglacial Systems of the Alps is determined to tackle the problems of geomorphic activity on sediment export through a quantification of sediment fluxes effected by the aforementioned geomorphic processes within the forefield of the Gepatschferner glacier Central Alps Austria

Mechanical Ice Drilling Technology Pavel G. Talalay, 2016-03-16 This book provides a review of mechanical ice drilling technology including the design parameters and performance of various tools and drills for making holes in snow firm and ice The material presents the historical development of ice drilling tools and devices from the first experience taken place more than 170 years ago to the present day and focuses on the modern vision of ice drilling technology It is illustrated with numerous pictures many of them published for the first time This book is intended for specialists in ice core sciences drilling engineers glaciologists and can be useful for high school students and other readers who are very interested in engineering and cold regions technology

Remote Sensing of Snow and Its Applications Ali Nadir Arslan, Zuhail Akyurek, 2021-03-17 The reprint book of the Remote Sensing of Snow and Its Applications Special Issue provides recent studies on all aspects of remote sensing of snow from retrieving the data to the application These studies mainly address the following a New opportunities Copernicus Sentinels and emerging remote sensing methods b use of snow data in modeling and c characterization of snowpack

Glaciers of the Karakoram Himalaya Kenneth Hewitt, 2013-09-12 The Karakoram contains the greatest concentration of glaciers and most of the largest ice masses outside high latitudes They comprise major stores and sources of fresh water in an otherwise extreme continental dry region As many as 200 million people living downstream in the valleys of the Indus and Yarkand Rivers depend on melt waters from snow and ice They are at risk from climate change impacts on glaciers and water supply and from hazards such as glacial lake outburst floods Useful research initiatives go back to the nineteenth century but coverage has generally been limited geographically and has not been

continuous over time It is almost 80 years since a monograph was devoted to the Karakoram glaciers The book presents a comprehensive overview including statistics for the ice cover glacier mass balance and dynamics glacierized landscapes rock glaciers water resources and environmental hazards Published glaciological and related research is surveyed along with expedition reports and archival materials in several languages The expanding potential of satellite coverage is exploited but conditions and processes reported from field investigations are the main focus Previously unpublished observations by the author are presented based on some 45 years of work in the region Broad understanding of the glacial environment is used to address emerging concerns about the High Asian cryosphere and the fate of its glaciers These are discussed in relation to the pressing issues of water supply environmental risk and sustainability Questions of what is not known help identify much needed monitoring and research The book is of interest to researchers professionals and those studying glaciers mountain environments water resources and environmental hazards The topics discussed should be of concern for anyone involved in regional development and global change in South and Inner Asia Solving Fermi's Paradox Duncan H. Forgan, 2019-05-02 An introduction to the search for extra terrestrial intelligence through the lens of Fermi's paradox discussing methodology and potential solutions Digital Terrain Analysis, Third Edition Igor Florinsky, 2025-01-10 Digital Terrain Analysis Third Edition synthesizes knowledge on methods and applications of digital terrain analysis and geomorphometry in the context of multi scale problems in soil science geology and polar research Divided into four parts the book examines the main concepts principles and methods of digital terrain modeling methods for analysis modeling and mapping of spatial distribution of soil properties techniques for recognition analysis and interpretation of topographically manifested geological features and finally polar research This new release provides a theoretical and methodological basis for understanding and applying geographical modeling techniques Presents an integrated and unified view of digital terrain analysis in both soil science and geology Includes a rigorous description of the mathematical principles of digital terrain analysis Provides both a theoretical and methodological basis for understanding and applying geographical modeling Contain a new section on Digital Terrain Modeling in polar research as well as updated information methods and figures from previous editions Rock Avalanches O. Adrian Pfiffner, John Joseph Clague, Reginald Leonhard Hermanns, Tim Davies, 2021-04-07 **Treatise on Geomorphology**, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students

looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth's surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth's diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

Remote Sensing of the Cryosphere Marco Tedesco, 2015-01-27 The cryosphere that region of the world where water is temporarily or permanently frozen plays a crucial role on our planet Recent developments in remote sensing techniques and the acquisition of new data sets have resulted in significant advances in our understanding of all components of the cryosphere and its processes This book based on contributions from 40 leading experts offers a comprehensive and authoritative overview of the methods techniques and recent advances in applications of remote sensing of the cryosphere Examples of the topics covered include snow extent depth grain size and impurities surface and subsurface melting glaciers accumulation over the Greenland and Antarctica ice sheets ice thickness and velocities gravimetric measurements from space sea lake and river ice frozen ground and permafrost fieldwork activities recent and future cryosphere oriented missions and experiments All figures are in color and provide an excellent visual accompaniment to the technical and scientific aspect of the book Readership Senior undergraduates Masters and PhD Students PostDocs and Researchers in cryosphere science and remote sensing *Remote Sensing of the Cryosphere* is the significant first volume in

the new Cryosphere Science Series This new series comprises volumes that are at the cutting edge of new research or provide focussed interdisciplinary reviews of key aspects of the science **Collaborative Research to Address Changes in the Climate, Hydrology and Cryosphere of High Mountain Asia** Anthony Arendt, Summer Rupper, Sujay V.

Kumar, David Rounce, Nir Krakauer, 2021-01-06 *Novel Methods for Monitoring and Managing Land and Water Resources in Siberia* Lothar Mueller, Askhad K. Sheudshen, Frank Eulenstein, 2015-11-15 This book presents an analysis of land and water resources in Siberia initially characterizing the landscapes their ecosystems crucial processes human impacts on soil and water quality and the status quo of available research Further chapters deal with modern monitoring and management methods that can lead to a significant knowledge shift and initiate sustainable soil and water resources use These include soil hydrological laboratory measurement methods process based field evaluation methods for land and water quality remote sensing and GIS technology based landscape monitoring methods process and ecosystem modeling approaches methods of resource and process evaluation and functional soil mapping and tools for controlling agricultural land use systems More than 15 of these concrete monitoring and management tools can immediately be incorporated into research and practice Maintaining the functions of great landscapes for future generations will be the reward for these efforts

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