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Seaice And Iceberg Sedimentation In The Ocean

**Alexander P. Lisitsyn, Viacheslav V.
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Sea-Ice and Iceberg Sedimentation in the Ocean Alexander P. Lisitzin, 2002-10-02 This reference book for researchers working on glacial sediments provides a complete overview of the various glacial deposits in the ocean It presents a collection of worldwide data on glacio marine phenomena

Sea-Ice and Iceberg Sedimentation in the Ocean Alexander P. Lisitzin, 2012-12-06 In many geological epochs glacial sediments are widespread This type of sedimentation results from the interaction between atmosphere cryosphere hydrosphere and biosphere under temperatures ranging from 0 to 80 Two types of glacial sediments exists those from sea ice and those from icebergs Both types can be subdivided into various subfacies Most widespread in the Northern Hemisphere is the Siberian subfacies characterized by silt and clay and often misinterpreted as sediments of temperate zones This reference book for researchers working on this kind of sediments provides a complete overview of the various glacial deposits in the ocean

Sedimentation History in the Arctic Ocean and Subarctic Seas for the Last 130 kyr M. A. Levitan, Yu A. Lavrushin, 2012-02-10 The book reflects the results of the study of sedimentation history paleoclimatology and paleoceanography of the Arctic and Subarctic during the last 130 ka The main objects under consideration are marine basins of the West Subarctic Iceland Norwegian and Greenland Seas the Arctic Ocean Barents Pechora Kara Laptev East Siberian Chukchi Seas and deep sea Arctic Ocean proper East Subarctic Bering and Okhotsk Seas The modern environment and geological history of water ice sheds and marine basins have been studied for each region using different sedimentological and geochemical proxies Mainly results of the authors own studies are represented with special emphasis on glacial interglacial variability and land ocean interaction The book is aimed at sedimentologists quaternary and marine geologists paleoclimatologists and paleoceanographers as well as being of great interest to students in the related fields

Arctic Ocean Sediments: Processes, Proxies, and Paleoenvironment R. Stein, 2008-07-22 Although it is generally accepted that the Arctic Ocean is a very sensitive and important region for changes in the global climate this region is the last major physiographic province of the earth whose short and long term geological history is much less known in comparison to other ocean regions This lack of knowledge is mainly caused by the major technological logistic problems in reaching this harsh ice covered region with normal research vessels and in retrieving long and undisturbed sediment cores During the the last about 20 years however several international and multidisciplinary ship expeditions including the first scientific drilling on Lomonosov Ridge in 2004 a break through in Arctic research were carried out into the central Arctic and its surrounding shelf seas Results from these expeditions have greatly advanced our knowledge on Arctic Ocean paleoenvironments Published syntheses about the knowledge on Arctic Ocean geology on the other hand are based on data available prior to 1990 A comprehensive compilation of data on Arctic Ocean paleoenvironment and its short and long term variability based on the huge amount of new data including the ACEX drilling data has not been available yet With this book presenting 1 detailed information on

glacio marine sedimentary processes and geological proxies used for paleoenvironmental reconstructions and 2 detailed geological data on modern environments Quaternary variability on different time scales as well as the long term climate history during Mesozoic Tertiary times this gap in knowledge will be filled Aimed at specialists and graduates Presents background research recent developments and future trends Written by a leading scholar and industry expert

Sedimentation Processes in the White Sea Alexander P. Lisitsyn, Liudmila L. Demina, 2019-01-22 This book presents a new perspective on the sedimentation processes in the White Sea based on a multidisciplinary research study conducted between 2001 and 2016 It provides a comprehensive review and discusses the latest research findings on the ecosystem of this sub arctic zone The topics addressed include suspended particulate matter as a main source and proxy of the sedimentation processes in the White Sea vertical fluxes of dispersed sedimentary matter and absolute masses in the White Sea and the development history and quaternary deposits of the modern White Sea basin The authors closely examine the abundance and species composition of microalgae associations and the environmental conditions in the bottom sediments of the White Sea namely heavy metal accumulation and aliphatic and polycyclic aromatic hydrocarbons The book ends contain a summary of the key conclusions and recommendations Together with the companion volume Biogeochemistry of the Atmosphere Ice and Water of the White Sea The White Sea Environment Part I it offers an essential source of information for postgraduate students researchers and stakeholders alike

Glacial-Marine Sedimentation Bruce F. Molnia, 2012-12-06 This volume of 18 papers describes the glacial marine sedimentary environment in a variety of temporal and spatial settings The volume s primary emphasis is the characteri zation of Quaternary glacial marine sedimentation to show 1 the significant differences that exist between glacial marine environments in different geographic settings and 2 their resulting glacial marine deposits and facies Addi tionally papers describing ancient glacial marine environ ments are also presented to illustrate lithified analogs of the Quaternary deposits With the Doctrine of Uniformitarianism in mind the present is the key to the past it is hoped that this volume will serve to expand the horizons of geologists working on the rock record especially those whose primary criteria for recognition of ancient glacial marine environments is the presence of dropstones in a finer grained matrix As the papers presented here show diamictite is only one of many types of deposits that form in the glacial marine sedimentary environment Papers presented in this volume examine the Quaternary glacial marine sedimentary picture in subarctic Alaska Antarctica the Arctic Ocean the Kane Basin Baffin Island the Puget Fraser Lowland of Washington and British Columbia and the North Atlantic Ocean Ancient glacial marine depos its described are the Neogene Yakataga Formation of southern Alaska the Late Paleozoic Dwyka Formation of the Karoo Basin of South Africa and the Precambrian Mineral Fork Formation of Utah For continuity a paper summar1z1ng the temporal and spatial occurrences of glacial marine deposits is also presented

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; glacialiation 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.

Polar Remote Sensing Dan Lubin, Robert Massom, 2006-08-31 The polar regions perhaps more than any other places on Earth give the geophysical scientist a sense of exploration. This sensibility is genuine for not only is high latitude fieldwork arduous with many locations seldom or never visited but there remains much fundamental knowledge yet to be discovered about how the polar regions interact with the global climate system. The range of opportunities for new discovery becomes strikingly clear when we realize that the high latitudes are not one region but are really two vastly different worlds. The high Arctic is a frozen ocean surrounded by land and is home to fragile ecosystems and unique modes of human habitation. The Antarctic is a frozen continent without regular human habitation covered by ice sheets taller than many mountain ranges and surrounded by the Earth's most forbidding ocean. When we consider global change as applied to the Arctic we discuss impacts to a region whose surface and lower atmospheric temperatures are near the triple point of water throughout much of the year. The most consistent signatures of climate warming have occurred at northern high latitudes. IPCC 2001 and the potential impacts of a few degrees increase in surface temperature include a reduction in sea ice extent, a positive feedback to climate warming due to lowering of surface albedo, and changes to surface runoff that might affect the Arctic Ocean's salinity and circulation.

Implications and Consequences of Anthropogenic Pollution in Polar Environments Roland Kallenborn, 2016-07-01 The first evidence on the adverse effects of organic pollutants on Arctic ecosystems was provided by international research initiatives more than 30 years ago. Today the indigenous people of the North are considered to be affected by exposure to persistent organic

pollutants POPs and metals through their traditional marine food sources The occurrence of pollutants of emerging concern in remote Polar environments is considered an essential criterion for prioritising this largely neglected type of contamination in national international and global regulation schemes Initiated during the first international Polar Years IPY 2007 2009 and continued afterwards 11 representative initiatives and projects are summarised as chapters in this book which highlights today s interdisciplinary research on POPs in the Polar environment The individual chapters describe in detail the consequences priorities and perspectives of international research on POPs legacy and emerging xenobiotics its implications for regulations and scientific priorities including societal and cultural developments in the Arctic as well as conservation priorities in Antarctica This book is intended for all readers interested in learning more about modern research on environmental pollutants in the Polar environments with a strong focus on Arctic environments The impacts of pollution and climate change on Polar regions and the world as a whole will continue to be felt for many years to come Sound science is thus vital in order to underpin actions that need to be taken at the global regional and local levels This book contributes to this highly relevant interdisciplinary environmental scientific endeavour Biogeochemistry of the Atmosphere, Ice and Water of the White Sea Alexander P. Lisitsyn, Viacheslav V. Gordeev, 2019-02-01 This book is devoted to the biogeochemical environment of the White Sea an inland sea in the Northwestern region of Russia It provides a comprehensive review and discusses the latest research findings on the oceanology sedimentology and biogeochemistry of the White Sea water column The topics discussed include the regulation of the physico geographical conditions in the White Sea basin dispersed sedimentary substance of the atmosphere and the cryosphere the geochemical peculiarities of the river discharge into the White Sea and the phyto and zooplankton activities in the White Sea Taking the biggest river in the White Sea basin as an example the authors closely examine the deposition of suspended particulate matter the biogeochemical behaviour of dissolved and suspended forms of organic material and the significant group of chemical elements in the river sea mixing zone of the Severnaya Dvina River The book ends with a summary of the key conclusions and recommendations Together with the companion volume Sedimentation Processes in the White Sea The White Sea Environment Part II it offers an essential source of information for postgraduate students researchers and stakeholders alike

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Table of Contents Sealice And Iceberg Sedimentation In The Ocean

1. Understanding the eBook Sealice And Iceberg Sedimentation In The Ocean
 - The Rise of Digital Reading Sealice And Iceberg Sedimentation In The Ocean
 - Advantages of eBooks Over Traditional Books
2. Identifying Sealice And Iceberg Sedimentation In The Ocean
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sealice And Iceberg Sedimentation In The Ocean
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sealice And Iceberg Sedimentation In The Ocean
 - Personalized Recommendations
 - Sealice And Iceberg Sedimentation In The Ocean User Reviews and Ratings
 - Sealice And Iceberg Sedimentation In The Ocean and Bestseller Lists
5. Accessing Sealice And Iceberg Sedimentation In The Ocean Free and Paid eBooks
 - Sealice And Iceberg Sedimentation In The Ocean Public Domain eBooks
 - Sealice And Iceberg Sedimentation In The Ocean eBook Subscription Services
 - Sealice And Iceberg Sedimentation In The Ocean Budget-Friendly Options

6. Navigating Sealice And Iceberg Sedimentation In The Ocean eBook Formats
 - ePub, PDF, MOBI, and More
 - Sealice And Iceberg Sedimentation In The Ocean Compatibility with Devices
 - Sealice And Iceberg Sedimentation In The Ocean Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sealice And Iceberg Sedimentation In The Ocean
 - Highlighting and Note-Taking Sealice And Iceberg Sedimentation In The Ocean
 - Interactive Elements Sealice And Iceberg Sedimentation In The Ocean
8. Staying Engaged with Sealice And Iceberg Sedimentation In The Ocean
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sealice And Iceberg Sedimentation In The Ocean
9. Balancing eBooks and Physical Books Sealice And Iceberg Sedimentation In The Ocean
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sealice And Iceberg Sedimentation In The Ocean
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Sealice And Iceberg Sedimentation In The Ocean
 - Setting Reading Goals Sealice And Iceberg Sedimentation In The Ocean
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sealice And Iceberg Sedimentation In The Ocean
 - Fact-Checking eBook Content of Sealice And Iceberg Sedimentation In The Ocean
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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