

John P. Rafferty Associate Editor, Earth Sciences

**Sea Ice** David N. Thomas, 2016-12-27 Over the past 20 years the study of the frozen Arctic and Southern Oceans and sub arctic seas has progressed at a remarkable pace This third edition of Sea Ice gives insight into the very latest understanding of the how sea ice is formed how we measure and model its extent the biology that lives within and associated with sea ice and the effect of climate change on its distribution How sea ice influences the oceanography of underlying waters and the influences that sea ice has on humans living in Arctic regions are also discussed Featuring twelve new chapters this edition follows two previous editions 2001 and 2010 and the need for this latest update exhibits just how rapidly the science of sea ice is developing The 27 chapters are written by a team of more than 50 of the worlds leading experts in their fields These combine to make the book the most comprehensive introduction to the physics chemistry biology and geology of sea ice that there is This third edition of Sea Ice will be a key resource for all policy makers researchers and students who work with the frozen oceans and seas Sea Ice David N. Thomas, Gerhard S. Dieckmann, 2008-04-15 Sea ice which covers up to 7% of the planet's surface is a major component of the world's oceans partly driving ocean circulation and global climate patterns It provides a habitat for a rich diversity of marine organisms and is an extremely valuable source of information in studies of global climate change and the evolution of present day life forms Increasingly sea ice is being used as a proxy for extraterrestrial ice covered systems Sea Ice provides a comprehensive review of our current available knowledge of polar pack ice the study of which is severely constrained by the logistic difficulties of working in such harsh and remote regions of the earth The book's editors Drs Thomas and Dieckmann have drawn together an impressive group of international contributing authors providing a well edited and integrated volume which will stand for many years as the standard work on the subject Contents of the book include details of the growth microstructure and properties of sea ice large scale variations in thickness and characteristics its primary production micro and macrobiology sea ice as a habitat for birds and mammals sea ice biogeochemistry particulate flux and the distribution and significance of palaeo sea ice Sea Ice is an essential purchase for oceanographers and marine scientists environmental scientists biologists geochemists and geologists All those involved in the study of global climate change will find this book to contain a wealth of important information All libraries in universities and research establishments where these subjects are studied and taught will need multiple copies on their shelves David Thomas is at the School of Ocean Sciences University of Wales Bangor UK Gerhard Dieckmann is at the Alfred Wegener Institute for Polar and Marine Research Bremerhaven Germany **Encyclopedia of Snow, Ice and Glaciers** Vijay P. Singh, Pratap Singh, Umesh K. Haritashya, 2011-06-29 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 **Field Techniques for** Sea-Ice Research Hajo Eicken, Maya Salganek, 2010-03-15 As much as one tenth of the world's oceans are covered with sea ice or frozen ocean water at some point during the annual cycle Sea ice thus plays an important often defining role in the natural environment and the global climate system This book is a global look at the changes in sea ice and the tools and techniques used to measure and record those changes The first comprehensive research done on sea ice field techniques this volume will be indispensable for the study of northern sea ice and a must have for scientists in the field of climate change Sea Ice David N. Thomas, Gerhard S. Dieckmann, 2009-11-06 As the Arctic perennial sea ice continues to research disappear at an alarming rate a full understanding of sea ice as a crucial global ecosystem and the effects of its loss is vital for all those working with and studying global climate change Building on the success of the previous edition the second edition of Sea Ice now much expanded and in full colour throughout includes six completely new chapters with complete revisions of all the chapters included from the first edition The Editors Professor David Thomas and Dr Gerhard Dieckmann have once again drawn together an extremely impressive group of internationally respected contributing authors ensuring a comprehensive worldwide coverage of this incredibly important topic Sea Ice second edition is an essential purchase for oceanographers and marine scientists environmental scientists biologists geochemists and geologists All those involved in the study of global climate change will find this book to contain a wealth of important information All libraries in universities and research establishments where these subjects are studied and taught will need multiple copies of this book on their shelves truly multidisciplinary approach world leading authors and editors international in scope covering both Arctic and Antarctic work of vital interest to all those involved in global warming and climate change research highly illustrated full colour book with colour images throughout Polar Microbiology Robert V. Miller, Lyle Whyte, 2011-12-29 Sheds new light

on the microbial ecology and physiology of the Earth's polar regions Examines the microbial investigations during the International Polar Year of 2008 focusing on the Arctic and Antarctic along with earlier investigations on critical environmental issues such as climate change ozone depletion and elemental cycling Offers a survey of what is known and unknown about the microbial inhabitants of polar environments addresses the adaptations and physiology of cold adapted microorganisms and explores the ecological role that polar microbial communities play in biogeochemical cycling Presents the challenges that polar and subpolar microorganisms face and describes the lowest temperatures in which microbial life can exist and the prospects for life on other planets Recommended for a general microbiology audience as well as for scientists and students in all areas of biology and geomicrobiology Earth System Monitoring John Orcutt, 2012-12-12 Modern Earth System Monitoring represents a fundamental change in the way scientists study the Earth System In Oceanography for the past two centuries ships have provided the platforms for observing Expeditions on the continents and Earth's poles are land based analogues Fundamental understanding of current systems climate natural hazards and ecosystems has been greatly advanced While these approaches have been remarkably successful the need to establish measurements over time can only be made using Earth observations and observatories with exacting standards and continuous data The 19 peer reviewed contributions in this volume provide early insights into this emerging view of Earth in both space and time in which change is a critical component of our growing understanding The Drift of Sea Ice Matti Leppäranta, 2011-03-22 The Second Edition of The Drift of Sea Ice presents the fundamental laws of sea ice drift which come from the material properties of sea ice and the basic laws of mechanics. The resulting system of equations is analysed for the general properties of sea ice drift the free drift model and analytical models for ice drift in the presence of internal friction and the construction of numerical ice drift models is detailed This second edition of a much lauded work unique on this topic in the English language has been revised updated and expanded with much new information and outlines recent results in particular in relation to the climate problem mathematical modelling and ice engineering applications. The current book presents the theory observations mathematical modelling techniques and applications of sea ice drift science The theory is presented from the beginning on a graduate student level so that students and researchers coming from other fields such as physical oceanography meteorology physics engineering environmental sciences or geography can use the book as a source book or self study material First the drift ice material is presented ending with the concept of ice state the relevant properties in sea ice dynamics Ice kinematics observations are widely presented with the mathematical analysis methods and thereafter come drift ice rheology to close the triangle material kinematics stress The momentum equation of sea ice is derived in detail and its general properties are carefully analysed. Then follow two chapters on analytical models free drift and drift in the presence of internal friction These are very important tools in understanding the dynamical behaviour of sea ice The last topical chapter is numerical models which are the modern tool to solve ice dynamics problem in short term and

long term problems. The closing chapter summarises sea ice dynamics applications and the need of sea ice dynamicknowledge and gives some final remarks on the future of this branch of science The Ecology of Snow and Ice **Environments** Johanna Laybourn-Parry, Martyn Tranter, Andrew J. Hodson, 2012-02-02 The majority of extremophiles in ice and snow are microorganisms Water in North American Environmental History Martin V. Melosi, 2022-06-07 Water in North American Environmental History offers 25 cases studies that explore the range of uses and perceptions of water throughout Canadian Mexican and United States history Water has served a myriad of purposes historically as human sustenance agricultural irrigation sanitation fire protection military defense power generation transportation and much more Water and its uses provide an excellent entre into the study of humans and the environment not only because water is a vital resource for life but also because water as a medium is so intimately woven into the everyday experiences of humans and into society s economic political and social fabric A North American perspective is not representative of the world s water use but it is an area with a linked history and many overlapping human and environmental features and concerns With a continental perspective the book explores many disparate topics without being confined to the history and experiences of just one country. The chapters are short but descriptive and departure points for what they tell us about the human experience in dealing with water and the environmental implications of water use The text leads students to consider water in relation to society and to the past The book will be of interest to students of environmental history geography and the environmental Life in the World's Oceans Alasdair McIntyre, 2011-06-09 Life in the World's Oceans Diversity Abundance and sciences Distribution is a true landmark publication Comprising the synthesis and analysis of the results of the Census of Marine Life this most important book brings together the work of around 2000 scientists from 80 nations around the globe The book is broadly divided into four sections covering oceans past oceans present oceans future and a final section covering the utilisation of the data which has been gathered and the coordination and communication of the results Edited by Professor Alasdair Mcintyre Marine Life is a book which should find a place on the shelves of all marine scientists ecologists conservation biologists oceanographers fisheries scientists and environmental biologists All universities and research establishments where biological earth and fisheries science are studied and taught should have copies of this essential book on their shelves A true landmark publication One of the most important marine science books ever published Contributions from many world leading researchers Synthesis of a huge amount of important data Represents the culmination of 10 years research by 2000 scientists from 80 countries **On Sea Ice** Willy Weeks, 2010-06-15 Covering more than seven percent of the earth's surface sea ice is crucial to the functioning of the biosphere and is a key component in our attempts to understand and combat climate change With On Sea Ice geophysicist W F Weeks delivers a natural history of sea ice a fully comprehensive and up to date account of our knowledge of its creation change and function The volume begins with the earliest recorded observations of sea ice from 350 BC but the majority of its information is drawn from the period after 1950

when detailed study of sea ice became widespread Weeks delves into both micro level characteristics internal structure component properties and phase relations and the macro level nature of sea ice such as salinity growth and decay He also explains the mechanics of ice pack drift and the recently observed changes in ice extent and thickness An unparalleled account of a natural phenomenon that will be of increasing importance as the earth's temperature rises On Sea Ice will unquestionably be the standard for years to come <u>Glaciers, Sea Ice, and Ice Formation</u> John P. Rafferty Associate Editor, Earth Sciences, 2010-08-15 Explores the frozen tundra of the Arctic and Antarctic as the complexities of water are revealed

Oceanography and Marine Biology S. J. Hawkins, A. J. Evans, A.C. Dale, L. B. Firth, I. P. Smith, 2018-09-03 Chapter 3 of this book is freely available as a downloadable Open Access PDF under a Creative Commons Attribution Non Commercial No Derivatives 3 0 license https s3 us west 2 amazonaws com tandfbis rt files docs Open Access Chapters 9781138318625 oachapter3 pdf Oceanography and Marine Biology An Annual Review remains one of the most cited sources in marine science and oceanography The ever increasing interest in work in oceanography and marine biology and its relevance to global environmental issues especially global climate change and its impacts creates a demand for authoritative reviews summarizing the results of recent research OMBAR has catered to this demand since its foundation more than 50 years ago Following the favourable reception and complimentary reviews accorded to all the volumes Volume 56 continues to regard the marine sciences with all their various aspects as a unity Physical chemical and biological aspects of marine science are dealt with by experts actively engaged in these fields and every chapter is peer reviewed by other experts working actively in the specific areas of interest The series is an essential reference text for researchers and students in all fields of marine science and related subjects and it finds a place in libraries of universities marine laboratories research institutes and government departments Polar Microbiology: Recent Advances and Future Perspectives Pabulo H. Rampelotto, 2018-10-01 This book is a printed edition of the Special Issue Polar Microbiology Recent Advances and Future The Impact of Environmental Variability on Ecological Systems D.A. Perspectives that was published in Biology Vasseur, K.S. McCann, 2007-05-08 Fluctuations in the environmental conditions impacting life are ubiquitous These fluctuations induce changes in the vital processes occurring within individual organisms such as cellular metabolism and the ecological processes occurring among individuals such as competition mutualism and predation ultimately leading to observable fluctuations in the commonly measured characteristics of ecological systems From a very simple perspective these processes are all modulators of environmental variability We might best be able to understand the final form of this modulation the impact of environmental variability on ecological systems by building from an understanding of the responses of these life processes in isolation to an understanding of their responses in harmony The impact of environmental variability on ecological systems is an issue that has been at the forefront of ecological research for many years Research is taking place on many fronts including theoretical mathematical based analyses natural ecosystem observation and experimentation This

book brings together contributions from these three fronts to provide readers with a comprehensive look at the challenges for ecological systems and ecological research alike Antarctic Ecosystems Alex D. Rogers, Nadine M. Johnston, Eugene J. Murphy, Andrew Clarke, 2012-02-28 Since its discovery Antarctica has held a deep fascination for biologists Extreme environmental conditions seasonality and isolation have lead to some of the most striking examples of natural selection and adaptation on Earth Paradoxically some of these adaptations may pose constraints on the ability of the Antarctic biota to respond to climate change Parts of Antarctica are showing some of the largest changes in temperature and other environmental conditions in the world In this volume published in association with the Royal Society leading polar scientists present a synthesis of the latest research on the biological systems in Antarctica covering organisms from microbes to vertebrate higher predators This book comes at a time when new technologies and approaches allow the implications of climate change and other direct human impacts on Antarctica to be viewed at a range of scales across entire regions whole ecosystems and down to the level of species and variation within their genomes Chapters address both Antarctic terrestrial and marine ecosystems and the scientific and management challenges of the future are explored Arctic Sea Ice Ecology Lars Chresten Lund-Hansen, Dorte Haubjerg Søgaard, Brian Keith Sorrell, Rolf Gradinger, Klaus Martin Meiners, 2020-08-07 The book on sea ice ecology is the ecology of sea ice algae and other microorganism as bacteria meiofauna and viruses residing inside or at the bottom of the sea ice called the sympagic biota Organisms as seals fish birds and Polar bears relies on sea ice but are not part of this biota A distinct feature of this ecosystem is the disappearance melt every summer and re establishing in autumn and winter The book is organized seasonally describing the physical optical biological and geochemical conditions typical of the seasons autumn winter and spring These are exemplified with case studies based on author's fieldwork in Greenland the Arctic Ocean and Antarctica but focused on Arctic conditions The sea ice ecosystem is described in the context of climate change interests and effects of a decreasing summer ice extent in the Arctic Ocean The book contains an up to date description of most relevant methods and techniques applied in sea ice ecology research This book will appeal to university students at Masters or PhD levels reading biology geosciences and chemistry **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 eldwork 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 di erent 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 runo that might a ect the Arctic Ocean's salinity and circulation

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