

ECOLOGICAL BULLETINS 38



Research in Arctic life and earth sciences: present knowledge and future perspectives

Proceedings of a symposium held 4–6 September, 1985, at Abisko, Sweden

Edited by Mats Sonesson

Research In Arctic Life And Earth Sciences

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Dowdeswell, K. Hogan**



Research In Arctic Life And Earth Sciences:

Ecological Bulletins, Research in Arctic Life and Earth Sciences M. Sonesson, 1991-01-08 In 1985 Abisko Scientific Research Station situated in the mountains of subarctic Sweden celebrated the 50th anniversary of its affiliation with the Academy with a symposium entitled Research in Arctic Life and Earth Sciences Present Knowledge and Future Perspectives Seven invited papers were presented covering subjects on which research is being done at the station The abiotic environment of the Arctic and related areas was described in a series of three papers which discussed mountain climatology geology and periglacial geomorphology Four remaining papers considered the biota of the Arctic from their origins through soil microbiology and plant resource utilisation to population biology These presented papers are published in this volume together with an additional article discussing Man's direct and indirect influence on the ecosystems of the area an influence which must or should be considered when evaluating environmental data today This subject is also an important part of the research programme of the station

The Arctic Jack D. Ives, Roger G. Barry, 2019-09-18 Originally published in 2000 The Arctic provides a comprehensive overview of the region's rapidly changing physical and human dimensions and demonstrates the importance of communication between natural scientists social scientists and local stakeholders in response to the tremendous challenges and opportunities facing the Arctic It is an essential resource for all Arctic researchers particularly those developing multidisciplinary projects It provides an overview of key areas of Arctic research by renowned specialists in the field and each chapter forms a detailed varied and accessible account of current knowledge Each author introduces the subject to a specialist readership while retaining intellectual integrity and relevance for specialists Overall the richness of the material presented in this volume reflects the ecological and cultural diversity of this vast and environmentally critical part of the globe

Restoration Ecology and Sustainable Development Krystyna M. Urbanska, Nigel R. Webb, Peter J. Edwards, 1997 Details the scientific basis for the reconstruction of damaged ecosystems

Alpine Ecosystems in the Northwest Caucasus Vladimir G. Onipchenko, 2013-03-20 Plant geographical description of the area syntaxonomy spatial patterns floristic richness structure of plant communities in relation to soil properties and herbivore influence were described for a mountain region that is difficult to access Seasonal inter annual and long term dynamics of vegetation are discussed on the base of long term observations as well as pollen and phytolith analyses Population biology of alpine plants is studied by combination of field observations and mathematical modelling Plant population strategies and soil seed banks are described for alpine plants from several communities Results of long term ecological experiments plant reciprocal transplantations dominant removals light limitation showed the significance of competition and facilitation for community organization Structure of soil algal and fungal communities is represented as well as mycorrhiza of alpine plants Main animal groups wild history and modern nature conservation problems are discussed

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Research in Arctic Life and Earth Sciences Mats Sonesson, 1987

Proceedings in Print, 1990

Geomorphology Sans Frontières S. Brian

McCann, Derek Ford, 1996-09-10 The founding president of the International Association of Geomorphologists Denys Brunsden outlines in the opening chapter ten responsibilities for geomorphologists in today's world In the Great Debate which follows a distinguished international panel Baker USA Bremer Germany Slaymaker Canada Tricart France Twidale Australia Yatsu Japan and Brunsden himself debate the ten principles of geomorphology propounded by Brunsden in 1982 as a framework for the development of the subject The second part of the volume consists of five review essays which were presented as plenary addresses by leading Canadian and international geomorphologists Frank Ahnert evaluates the role of modelling in geomorphology focusing on process response models and their design and makes a plea for simplicity in the face of complexity Yoko Ota draws attention to plate tectonic processes in her authoritative review of coral reef terrace sequences around the northern Pacific Anders Rapp a Scandinavian mountain geomorphologist adds new insights to our understanding of the destruction and preservation of ancient surface forms in alpine zones Many of Rapp's themes are also considered by Derek Ford in his essay concerning the impact of glacial and periglacial processes upon the karst landscapes and groundwater systems of Canada In the concluding essay John Shaw presents an exciting and imaginative new interpretation of Canada's glacial landscapes and the role of giant meltwater floods There is an underlying theme in this volume of the need for professionalism within the discipline and for a wide dissemination of findings especially applied work directed particularly to the developing world

The Musk-ox, 1988 Handbook of the Historiography of the Earth and Environmental Sciences Elena Aronova, **The Web of Geological Sciences** Marion Eugene Bickford, 2013 This volume covers many of the important advances in the geological sciences from 1963 to 2013 These advances include understanding plate tectonics exploration of the Moon and Mars development of new computing and analytical technologies understanding of the role of microbiology in geologic processes and many others Provided by publisher Atlas of Submarine Glacial Landforms J.A. Dowdeswell, M. Canals, M. Jakobsson, B.J. Todd, E.K. Dowdeswell, K. Hogan, 2016-12-16 New geophysical techniques multibeam echo sounding and 3D seismics have revolutionized high resolution imaging of the modern seafloor and palaeo shelf surfaces in Arctic and Antarctic waters generating vast quantities of data and novel insights into sedimentary architecture and past environmental conditions The Atlas of Submarine Glacial Landforms is a comprehensive and timely summary of the current state of knowledge of these high latitude glacier influenced systems The Atlas presents over 180 contributions describing illustrating and discussing the full variability of landforms found on the high latitude glacier influenced seafloor from fjords and continental shelves to the continental slope rise and deep sea basins beyond The distribution and geometry of these submarine landforms provide key information on past ice sheet extent and the direction and nature of ice flow and dynamics The papers discuss individual seafloor landforms landform assemblages and entire landsystems from relatively mild to extreme glacial marine climatic settings and on timescales from the modern margins of tidewater glaciers through Quaternary examples to ancient glaciations in the Late Ordovician Annual Report National

Science Foundation (U.S.),1981 **Library of Congress Subject Headings** Library of Congress,2006

Paleoclimatology Gilles Ramstein,Amaëlle Landais,Nathaelle Bouttes,Pierre Sepulchre,Aline Govin,2020-11-09 This two volume book provides a comprehensive detailed understanding of paleoclimatology beginning by describing the proxy data from which quantitative climate parameters are reconstructed and finally by developing a comprehensive Earth system model able to simulate past climates of the Earth It compiles contributions from specialists in each field who each have an in depth knowledge of their particular area of expertise The first volume is devoted to Finding dating and interpreting the evidence It describes the different geo chronological technical methods used in paleoclimatology Different fields of geosciences such as stratigraphy magnetism dendrochronology sedimentology are drawn from and proxy reconstructions from ice sheets terrestrial speleothems lakes and vegetation and oceanic data are used to reconstruct the ancient climates of the Earth The second volume entitled Investigation into ancient climates focuses on building comprehensive models of past climate evolution The chapters are based on understanding the processes driving the evolution of each component of the Earth system atmosphere ocean ice This volume provides both an analytical understanding of each component using a hierarchy of models from conceptual to very sophisticated 3D general circulation models and a synthetic approach incorporating all of these components to explore the evolution of the Earth as a global system As a whole this book provides the reader with a complete view of data reconstruction and modeling of the climate of the Earth from deep time to present day with even an excursion to include impacts on future climate Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2000 *U.S. Geological Survey Professional Paper* ,1998 Bibliography of Scientific and Industrial Reports ,1965-07 **U.S. Geological Survey Professional Paper** Richard S. Williams,Jane G. Ferrigno,2002 Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2004: Office of Science and Technology Policy United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2003

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