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Circum-Pacific Council for Energy and Mineral Resources Earth Science Barbara H. Keating Barrie R. Bolton Editors

Geology and Offshore Mineral Resources of the Central Pacific Basin





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Barbara H. Keating, Barrie R. Bolton

Geology and Offshore Mineral Resources of the Central Pacific Basin Barbara H. Keating, Barrie R. Bolton, 2012-12-06 The Earth Science Series of the Circum Pacific Funding for ship time was made available through Council for Energy and Mineral Resources CPCEMR the U S Agency for International Development the is designed to convey the results of geologic research in USGS the U S Office of Naval Research for RIG s and around the Pacific Basin Topics of interest include 1982 work the Australian Development Assistance framework geology petroleum geology hard minerals Bureau the Australian Bureau of Mineral Resources geothermal energy environmental geology volcanology BMR the New Zealand Ministry of Foreign Affairs oceanography tectonics geophysics geochemistry and the New Zealand Department of Scientific and Industrial applications of renewable energy The CPCEMR sup Research DSIR the New Zealand Geological Survey ports and publishes results of scientific research that will and the New Zealand Oceanographic Institute NZOI Coordination of the program was provided by the U S advance the knowledge of energy and mineral resource potential in the circum Pacific region The Earth Sci Department of State and the South Pacific Applied Geo ence Series is specifically designed to publish papers that science Commission SOPAC formerly the United include new data and new maps report on CPCEMR Nations sponsored Committee for the Coordination of sponsored symposia and workshops and describe the Joint Prospecting for Mineral Resources in South Pacific results of onshore and marine geological and geophysical Offshore Areas CCOP SOPAC in Fiji Over 150 scien explorations Marine Minerals in Exclusive Economic Zones D.S. Cronan, 1991-11-30 In the last ten years offshore mineral exploration programmes have increasingly concentrated on the 200 mile Exclusive Economic Zones adjacent to coastal states This book gives an integrated treatment of the various mineral types occurring in these zones their genesis distribution and economic importance. The book opens with a broad overview of the subject and discusses the legislative issues relevant to marine and mineral exploitation Chapters then deal in turn with aggregates placers precious coral phosphorites manganese nodules cobalt rich manganese crusts and hydrothermal deposits An international set of case studies illustrates each type of deposit many studies based on the author's own experience in marine mineral evaluation programmes around the world during the past 25 years **Handbook of Marine Mineral Deposits** David Spencer Cronan, 2017-10-19 This handbook summarizes the main advances in our understanding of marine minerals and concentrates on the deposits of proven economic potential In cases where our knowledge may be too limited to allow defining of their economic potential those minerals are covered regionally or by deposit type Handbook of Marine Mineral Deposits is divided into three sections Marine placers manganese nodules and crusts and deep sea hydrothermal mineralization All of these mineral deposits have great potential importance to economic geologists and marine mines Edited by an acknowledged expert in the field this handbook includes work by internationally renowned contributors The new United Nations Law of the Sea ratified by over 100 countries within the past two years provides a framework and guidelines

for deep sea mineral exploration that increases international interest in this book The Handbook serves as a platform from which to launch the more detailed evaluation studies that will need to take place in the 21st century before recovery can continue or commence Handbook of Marine Mineral Deposits is useful to mineralogists economic geologists marine geologists marine miners and conservationists Features Deep-Sea Minerals Developments in the 20th Century David S. Cronan, 2024-05-06 The book is an historical monograph on deep sea mineral related activities and attitudes towards deep sea mining in the 20th Century which makes comparisons with the current situation in regard to those activities and attitudes It reviews developments in the study of and prospects and plans for mining deep sea manganese nodules cobalt rich crusts hydrothermal deposits and phosphorites and discusses associated environmental technological and economic issues It is based on several sources First the author's experience gleaned from around 50 years of attending conferences on the subject the most important of which was the annual Underwater Mining Institutes held from 1970 onwards at which much of the material in the book was first exposed second discussions with and advice from the author's colleagues on the subject all attributed and third the published literature The target audiences are marine mining companies and their associates marine environmentalists UN and Government administrators responsible for seabed activities undergraduate students of marine affairs and history and interested lay persons Unique features include the widespread sources used including unpublished conference proceedings and reports personal insights gleaned from more than 50 years of working in the field the author s publications dating from 1967 2022 and attributed personal communications from the author's colleagues Publications of the Geological Survey Geological Survey (U.S.),1991 Energy and Mineral Potential of the Central American-Caribbean Region Ralph L. Miller, Gregorio Escalante, John A. Reinemund, Marion J. Bergin, 2012-12-06 Energy and Mineral Potential of the Central American Caribbean Region is a compilation of the latest results in this area It covers topics such as petroleum resources coal resources geothermal resources metallic minerals industrial minerals hydrology and environmental problems and geologic hazards The volume is of special interest to scientists working in this region and to those who would like to obtain an overview of the resource potential **Treatise on Geochemistry**, 2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as

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Environmental Issues of Deep Sea Mining Impacts Consequences and Policy Perspectives 2019 and aims to provide a comprehensive volume on different perspectives of deep sea mining from specialists around the world The work is timely as deep sea minerals continue to enthuse researchers involved in activities such as ascertaining their potential as alternative sources for critical metals for green energy and other industrial applications as well as technology development for their sustainable exploration and exploitation while addressing environmental concerns With a steady increase in the number of contractors having exclusive rights over large tracts of seafloor in the Area i e area beyond national jurisdictions the International Seabed Authority mandated with the responsibility of regulating such activities is in the process of developing a code for exploitation of deep sea minerals These coupled with growing interest among private entrepreneurs investment companies and policy makers underscore the need for updated information to be made available in one place on the subject of deep sea mining The book evaluates the potential and sustainability of mining for deep sea minerals compared to other land based deposits the technologies needed for mining and processing of ores the approach towards environmental monitoring and management as well as the regulatory frameworks and legal challenges to manage deep sea mining activities. The book is expected to serve as an important reference for all stakeholders including researchers contractors mining companies regulators and NGOs involved in deep sea mining

New Publications of the U.S. Geological Survey ,1993

Mineral Wealth of the Ocean Anil K. Ghosh, 1999 U.S. Geological Survey Professional Paper ,1984 Ivar Murdmaa, Elena Ivanova, 2021-10-25 The Discovery of the calcareous Ioffe Drift in the SW Atlantic in 2010 opens new perspectives in the contourite theory Although demonstrating similar behavior relative to bottom water dynamics rather rare and poorly studied calcareous contourites differ from their terrigenous analogs in origin grain size distribution chemical and mineral composition of sedimentary particles The detailed multidisciplinary study of the Ioffe Drift produces new knowledge on biogenic contourites deposited in pelagic realm in conditions of low biological productivity and terrigenous material supply under the influence of the Antarctic Bottom Water flow from the Vema Channel The major intervals of prevailing erosion are inferred on the drift from 2 51 2 59 to 1 9 Ma and from 1 6 to 0 81 Ma thus indicating strong paleoceanographic changes most likely associated with the reorganization of deep sea circulation and increased bottom water production in the Southern Ocean during the Early Pleistocene and in particular around the Mid Pleistocene Transition A Global Atlas of Atolls Walter M. Goldberg, Eugene C. Rankey, 2023-08-29 Scattered like dots rising from the deep across vast expanses of the world's tropical and subtropical oceans atolls with their turquoise lagoons and reefs teeming with colorful marine life have captured the public imagination They have also been the homeland of millions of people for millennia as various groups of migrants spread across the far reaches if the Pacific Indian and Western Atlantic regions Developed from recently available satellite data A Global Atlas of Atolls presents high quality details of 476 atolls across the globe characterizing aspects of the atoll rim the lagoon and their coral reef communities in unprecedented detail In synthesizing and enhancing understanding

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Deep-Sea Mining Rahul Sharma, 2017-03-28 This comprehensive book contains contributions from specialists who provide a complete status update along with outstanding issues encompassing different topics related to deep sea mining Interest in exploration and exploitation of deep sea minerals is seeing a revival due to diminishing grades and increasing costs of processing of terrestrial minerals as well as availability of several strategic metals in seabed mineral resources it therefore becomes imperative to take stock of various issues related to deep sea mining The authors are experienced scientists and engineers from around the globe developing advanced technologies for mining and metallurgical extraction as well as performing deep sea exploration for several decades They invite readers to learn about the resource potential of different deep sea minerals design considerations and development of mining systems and the potential environmental impacts of mining in international waters

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