



Minerals and Mining in Antarctica

Science and Technology
Economics and Politics



Maarten J. de Wit

Minerals And Mining In Antarctica Science And Technology Economics And Politics

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Committee on Merchant Marine and
Fisheries. Subcommittee on Oversight
and Investigations**

Minerals And Mining In Antarctica Science And Technology Economics And Politics:

Minerals and Mining in Antarctica Maarten J. De Wit, 1985 Chapters include an analysis of the feasibility with comparison to the arctic experience at the Black Angel Polaris and Lupin mines the strategic role of platinum as a rationale for platinum mining in Antarctica the future of Antarctic mineral resources establishing an Antarctic mineral resource inventory

Antarctic Mineral Resource Activities United States. Congress. House. Committee on Merchant Marine and Fisheries. Subcommittee on Oversight and Investigations, 1990 *Antarctica* Doaa Abdel-Motaal, 2016-09-28 The thawing Antarctic continent offers living space and marine and mineral resources that were previously inaccessible This book discusses how revisiting the Antarctic Treaty System and dividing up the continent preemptively could spare the world serious conflict The Antarctic Treaty and related agreements collectively known as the Antarctic Treaty System ATS regulate the seventh continent which is the only continent without a native human population The main treaty within the ATS came into force in 1961 and suspended all territorial claims in Antarctica The Antarctic Environmental Protocol followed in 1998 and prohibited any minerals exploitation in the continent With this prohibition up for review in 2048 this book asks whether the Antarctic Treaty can continue to protect Antarctica Doaa Abdel Motaal an expert on environmental issues who has traveled through the Arctic and Antarctic explains that the international community must urgently turn its attention to examining how to divide up the thawing continent in a peaceful manner She discusses why the Antarctic Treaty is unlikely to be an adequate measure in the face of international competition for invaluable resources in the 21st century She argues that factors such as global warming the growth in climate refugees that the world is about to witness and the increasingly critical quest for energy resources will make the Antarctic continent a highly sought after objective Readers will come to appreciate that what has likely protected Antarctica so far was not the Antarctic Treaty but the continent's harsh climate and isolation With Antarctica potentially becoming habitable only a few decades from now revisiting the Antarctic Treaty in favor of an orderly division of the continent is likely to be the best plan for avoiding costly conflict **The Future of Antarctica** Grahame Cook, 1990 Proceedings of a conference whose multidisciplinary approach provide an overview of the debate about appropriate future environmental protection of Antarctica particularly in relation to possible exploitation of its little known mineral resources *The Routledge Handbook of Polar Law* Yoshifumi Tanaka, Rachael Johnstone, Vibe Ulfbeck, 2023-07-25 Polar law describes the normative frameworks that govern the relationships between humans States Peoples institutions land and resources in the Arctic and the Antarctic These two regions are superficially similar in terms of natural environmental conditions but the overarching frameworks that apply are fundamentally different The Routledge Handbook of Polar Law explores the legal orders in the Arctic and Antarctic in a comparative perspective identifying similarities as well as differences It points to a distinct discipline of Polar law as the body of rules governing actors spaces and institutions at the Poles Four main features define the collection the Arctic Antarctic interface the interaction between global regional and

domestic legal regimes the rights of Indigenous Peoples and the increasing importance of private law While these broad themes have been addressed to varying extents elsewhere the editors believe that this Handbook brings them together to create a comprehensive if never exhaustive account of what constitutes Polar law today Leading scholars in public international and private law as well as experts in related fields come together to offer unique insights into polar law as a burgeoning discipline Great Power Relations in Argentina, Chile and Antarctica Michael A. Morris, 1990-06-18 This collection of papers looks at international relations in Argentina Chile and Antarctica Michael A Morris is also author of *Expansion of Third World Navies International Politics and the Sea and The Strait of Magellan and the Southern Ocean*

Antarctica and the Law of the Sea Christopher C. Joyner, 2021-09-27 Antarctica and the Southern Ocean cover one tenth of the earth's surface In a legal and environmental sense Antarctica represents the geography of hope It is the freshest and most pristine of regions governed by a legal regime that offers Antarctica and its circumpolar water the unique possibility of becoming the world's first global wilderness preserve But in today's age of resource scarcity Antarctica still provokes much political economic and legal debate Over the past decade international attention has increasingly focused on the legal status of the continent the potential for hydrocarbon exploitation offshore and opportunities for harvesting circumpolar living marine resources In this fascinating treatment Christopher C Joyner undertakes the first serious examination of the intimate relationship between Antarctica and the law of the sea Using Antarctica as a case study Joyner probes large conceptual issues of ocean law and politics He uses the intricate details of oceanography and law to unravel the dynamics of the Antarctic Treaty System In doing so he examines how the changing importance of Antarctic issues has affected the development of the law of the sea for the region the ways in which states define their national interests and the accommodation through various negotiations that have contributed to the development of law for governing the Southern Ocean While the study of law for the Antarctic is provocative in itself this work goes much farther The study critically analyzes the region's biogeography the condition of sovereignty on the continent the lawfulness of asserting jurisdictional zones offshore and various legal implications for Antarctica's continental shelf local island groups circumpolar deep seabed and the Southern Ocean's high seas Moreover the special legal efforts by the international community to protect the Antarctic seas from marine pollution and to conserve its living marine resources are comprehensively appraised Thorough authoritative and objectively reasoned *Antarctica and the Law of the Sea* provides an insightful assessment of how law can progressively develop for a resource rich region of the world's ocean As such it should appeal to a broad range of international lawyers and social scientists who are interested in international relations political economy environmental politics and the law of the sea **The Scientific Imagination in South Africa** William Beinart, Saul Dubow, 2021-05-20 South Africa provides a unique vantage point from which to examine the scientific imagination over the last three centuries when its position on the African continent made it a staging post for Portuguese Dutch and British colonialism In the

eighteenth century South African plants and animals caught the imagination of visiting Europeans In the nineteenth century science became central to imperial conquest devastating wars agricultural intensification and the exploitation of rich mineral resources Scientific work both facilitated and offered alternatives to the imposition of segregation and apartheid in the twentieth century William Beinart and Saul Dubow offer an innovative exploration of science and technology in this complex divided society Bridging a range of disciplines from astronomy to zoology they demonstrate how scientific knowledge shaped South Africa's peculiar path to modernity In so doing they examine the work of remarkable individual scientists and institutions as well as the contributions of leading politicians from Jan Smuts to Thabo Mbeki

Polar prospects : a minerals treaty for Antarctica. ,1989 *The Antarctic Legal Regime* Christopher Clayton Joyner,Sudhir K. Chopra,1988-07-28 These three volumes contain a comprehensive current documentation of sources of international environmental law 200 instruments in a handy version Several of these documents were never printed elsewhere Volume 1 embodies the important declarations resolutions or drafts of international organizations bodies 25 UNO UNEP FAO documents including all UNEP guidelines 15 resolutions of the three recording bodies International Law Association Institut de Droit International ILC 14 ECE Declarations Recommendations 32 OECD Decisions Recommendations 10 Resolutions Recommendations of the Council of Europe 9 Declarations on Climate Change Sustainable Development 9 important Drafts including the US Restatement the new ECE Draft Convention on Transboundary Watercourses Volumes 2 3 contain the biolateral agreements 28 global or regional Agreements for the protection of seas including the new Lisbon Convention the Kingston Protocol 17 Agreements of Regimes of European American or African Rivers including the Guidelines Action Programmes for Lake Constance Rhine the consolidated version of the Great Lakes Water Quality Agreement 14 global 9 regional Agreements for the protection of species nature including the new Protocol for the Antarctic 2 Conventions for the protection of soils control of wastes 11 Agreements for the protection of air atmosphere including the new Geneva VOCs Protocol documents for the Earth Summit 2 UN Resolutions Drafts of Earth Charter Biodiversity Climate Convention Several documents are of 1991 a few of December 1991 The volumes contain introductions to each part references basic data of the treaties three forewords G Handl H D Genscher Prince Charles

Antarctic Treaty System in World Politics Arnfinn Jorgensen-Dahl,1991-06-18 With particular emphasis on Norway the papers in this volume discuss the significance of the Antarctic treaty system as it pertains to world politics

Mineral Resources Potential of Antarctica John F. Splettstoesser,Gisela A. M. Dreschhoff,1990 Interest in the potential mineral resources of Antarctica has been expressed throughout the history of exploration of the continent This volume of the Antarctic Research Series results from an attempt to assemble a summary of current factual knowledge and scientific data related to issues of mineral resources in Antarctica This volume includes not only papers that are the culmination of many years of research conducted in Antarctica by leading scientists but also additional studies from the United States Australia Federal Republic of Germany South Africa and the United Kingdom

Antarctic Environments

and Resources J.D. Hansom, John Gordon, 2014-06-03 Antarctica is no longer a pole apart From a scientific perspective the Antarctic ice sheet ocean and climate systems are intimately linked with the global climate and are now seen to be of international significance for understanding climate change From an economic perspective the Antarctic is perceived to have great potential as a source of marine resources although the extent of speculated mineral and hydrocarbon resources is unknown From a conservation perspective the continent of Antarctica represents the ideal image of unspoiled wilderness Antarctic Environments and Resources is an accessible and timely new geography of the Antarctic which examines the differing and sometimes conflicting interests in the great southern continent the Southern Ocean and the subantarctic islands against a background of the physical and natural systems of the region and their interactions It charts the development of human involvement in the area focusing on the exploitation of resources from early sealing to modern fisheries tourism and science and it assesses the consequent impacts on the natural environment The text also reviews the emerging framework for future environmental management developed under the Antarctic Treaty System This is an ideal text for undergraduates studying glacial geomorphology environmental management polar regions and the Antarctic *Who Saved Antarctica?* Andrew Jackson, 2021-10-04 This book provides a diplomatic history of a turning point in Antarctic governance the 1991 adoption of comprehensive environmental protection obligations for an entire continent which prohibited mining Solving the mining issue became a symbol of finding diplomatic consensus The book combines historiographic concepts of contingency conjuncture and accidental events with theories of structural entrepreneurial and intellectual leadership Drawing on archival documents it shows that Antarctic governance is more adaptive than some imagine and policy success depends on the interplay of normative practices serendipitous events public engagement and influential players able to exploit those circumstances Ultimately the events revealed in this book show that the protection of the Antarctic Treaty itself remains as important as protecting the Antarctic environment Antarctic Sector of the Pacific G.P. Glasby, 1989-02-07 The Antarctic Sector of the Pacific covers the area between Australia and South America south of about 45 S The region comprises about 6% of the Earth's surface and is amongst the most remote hostile and least studied of the world's oceans The scientific importance of the region is derived from its role in the reconstruction of Gondwanaland its influence on Pacific climate and palaeoclimate and its biological productivity No systematic surveys of the region have been undertaken since the work of the U S N S Eltanin 1962 1972 The comprehensive reassessment of whale stocks by the International Whaling Commission in 1990 and problems with ratification of the Antarctic Minerals Regime attest to the importance of Antarctic matters at present The book will stimulate scientific activity in the region and serve as a handbook for future research It should also appeal to oceanographers and Polar scientists **Changing Trends in Antarctic Research** A. Elzinga, 2007-08-20 The core of this volume is a report from a symposium held at the University of Goteborg in the Fall of 1991 It deals with the interplay of science and politics and how such interplay affects research agendas The focus

is on polar research in Antarctica a continent that has been much in the news during the past couple of years It gives me particular pleasure to thank all the speakers who took part in the program All of them have many commitments and involvements in international polar research and the protection of Antarctica for its scientific and aesthetic values The fact that such a distinguished group has been willing to come to Goteborg to my mind attests to the importance and timeliness of our topic and the relevance of epistemological and policy issues in this field A presentation of each speaker and author is made within the relevant chapters in the text My interest in the Antarctic has its origins in discussions with Anders Karlqvist the Director of the Swedish Polar Research Secretariate at the Royal Academy of Science in Stockholm Anders and I had worked together in the early 80 s in a program on Technology and Culture among other at the Research Policy Institute in Lund At the time he was with the Swedish Council for Planning and Coordination of Research FRN its Committee for Future Oriented Research headed by Torsten Hagerstrand

Review of Minerals and mining in Antarctica. Science and technology, economics and politics. Oxford, Clarendon Press, 1986 T. Alabaster, 1988 *Britain and Latin America*

Victor Bulmer-Thomas, 1989-08-17 This book studies the reasons for the dramatic decline of British relations with Latin America [Yearbook of International Environmental Law](#) Ole Kristian Fauchald, David Hunter, Wang Xi, 2011-01-07

Transition to Journals From Volume 20 the Yearbook of International Environmental Law will be available as online only print only or combined print and online subscriptions from Oxford Journals The Yearbook of International Environmental Law archive is available immediately from January 2011 Customers wishing to take out a subscription can do so by clicking through to the yearbook s journal page <http://yielaw.oxfordjournals.org> Yearbook of International Environmental Law will benefit from a number of additional features made possible by online publication Publish ahead of print Articles will appear online throughout the year granting subscribers immediate access to the latest developments in both HTML and PDF formats without needing to wait for the print volume Email alerts Anyone can sign up to receive Yearbook of International Environmental Law content alerts both of the annual volume and of content published throughout the year Searchable archive The entire archive back to 1996 will be made available to Yearbook of International Environmental Law subscribers The Yearbook of International Environmental Law has established itself as a vital source of information and analysis in an increasingly important legal field The contributors for this volume are drawn from leading figures around the world who together with the expert team of editors have created the best source of information on world wide events in this field The article section contains high quality essays on topical subjects and the year in review section offers a round up of legal developments in every part of the world The third section of the Yearbook contains extensive reviews of recently published books in the area

Glimpses of the Indian Ocean Syed Zahoor Qasim, 1998 This Is Perhaps The First Book Of Its Kind To Be Published On The Indian Ocean In An Informative And Readable Account The Author Attempts To Enlighten The Layman And Remind The Specialist About The Vast Resources Of This Great Ocean And Their Sustainable Utilisation Starting With

The Physiography Of The Indian Ocean The Book Discusses A Wide Variety Of Ocean Subjects Including The Indian Eez Progress Of Ocean Sciences In India Food Resources Fresh Water Supply Chemicals Bioactive Substances Minerals Mangroves And Coral Reefs Monsoons Cyclones Sources Of Pollution Satellite Imagery Ocean Based Industries Indian Expeditions To Antarctica And Investment Opportunities In The Indian Ocean In The Twenty First Century A Number Of Illustrations Maps And Colour Photographs Liven The Text

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