

Fifty Years Of Geophysical Ideas

Annelies Wilder-Smith

Fifty Years Of Geophysical Ideas:

Geophysics in the Affairs of Mankind Lee C. Lawyer, Charles Carpenter Bates, Robert B. Rice, 2001 This personalized narrative is both a technical and economic history showing how exploration geophysics evolved from simple scientific beginnings into a sophisticated science impacting civilization in diverse ways It presents geophysics as an intriguing scientific and technical field full of sharp contrasts revealing it as an unusual blend of the theoretical and the practical the laboratory and the field the nonprofit effort and the profit making venture a cornerstone of peace and an implement of war Written by members of the profession well acquainted with many of the key actions and players this book describes intriquing developments and applications that took place within three interrelated fields of earth physics exploration geophysics seismology and oceanography during the never ending search for oil and natural gas Stressing challenge and change this chronicle is bracketed by two major flex points in Western civilization the initial waging of deadly global war 1914 18 and the conclusion in the 1990s of the Cold War that threatened civilization with nuclear annihilation It is a complex story of people and events that highlights the emergence of major industries on the international scene The book is must reading for all practicing earth scientists and their families investors in the industry and people interested in economic geology public and world affairs military warfare the history of science and technology environmental sciences and even Fifty Years of Romanian Astrophysics Cristiana Dumitrache, 2007-04-16 All papers have been peer outdoor adventure reviewed This conference was organized for an anniversary moment to bring together scientists from the main fields of astrophysics and space science It was a celebration of the 50 years from the start of the solar observations at Bucharest Observatory and the beginning of astrophysics research in Romania Topics discussed include solar atmosphere magnetic structure on the Sun solar and stellar winds waves oscillations and cyclicities astroseismology stellar astrophysics and extragalactic astronomy and cosmology Fifty Years' Progress in Geology, 1876-1926 Johns Hopkins University, 1927

The Offshore Imperative Tyler Priest,2009-10-12 After World War II the discovery and production of onshore oil in the United States faced decline As a result offshore prospects in the Gulf of Mexico took on new strategic value Shell Oil Company pioneered many of the early moves offshore and continues to lead the way into deepwater Tyler Priest s study is the first time the modern history of Shell Oil has been told in any detail Drawing on interviews with Shell retirees and many other sources Priest relates how the imagination talent and hard work of personnel at all levels shaped the evolution of the company The narrative also covers important aspects of Shell Oil s corporate evolution but the company s pioneering steps into the deepwater fields of the Gulf of Mexico are its signature achievement Priest s study demonstrates that engineers did not suddenly create methods for finding and producing oil and gas from astounding water depths Rather they built on a half century of accumulated knowledge and improvements to technical systems Shell Oil s story is unique but it also illuminates the modern history of the petroleum industry As Priest demonstrates this company s experiences offer a starting point for

examining the understudied topics of strategic decision making scientific research management of technology and corporate organization and culture within modern oil companies as well as how these activities applied to offshore development tells a dramatic story of imaginative businessmen and engineers who propelled Shell forward in the search for ways to locate and recover oil from the depths of the sea Southwestern Historical Quarterly This book s narrative is sustained throughout by easily understood explanations of the technical details of drilling and production Journal of Southern History Cumulative Book Index ,1990 A world list of books in the English language Fifty Years' Progress in Geology. 1876-1926 Charles Arthur Hollick, Gerald Ashley Waring, Johns Hopkins University, Edward Wilber Berry, 1924 **Issues** in Earth Sciences, Geology, and Geophysics: 2011 Edition ,2012-01-09 Issues in Earth Sciences Geology and Geophysics 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Earth Sciences Geology and Geophysics The editors have built Issues in Earth Sciences Geology and Geophysics 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Earth Sciences Geology and Geophysics in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Earth Sciences Geology and Geophysics 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com Papers from the Geophysical Laboratory, Carnegie Institution of Washington ,1921

Cooperation Against All Odds Mai'a K. Davis Cross,2023-10-19 International Cooperation Against All Odds The Ultrasocial World recasts how we understand international relations through an examination of how the human evolutionary predisposition to be ultrasocial as a species impacts which political ideas succeed transform manipulate and inspire on a global scale At a time when pessimism about our current world order is at an all time high this book overturns widespread assumptions that international relations is mainly about conflict power and national self interest In the last 10 20 years scientists have discovered that as a species we are biologically hard wired soft wired and pre wired to be other regarding and cooperative Humans are an ultrasocial species and yet this predisposition is completely ignored in governments across the world Political leaders experts and the media have cultivated a myopic vision of global conflict feeding an obsession on crises of the moment rather than recognizing frequent and significant breakthroughs in peaceful cooperation and overall trends in the decline of violence This book shows how time and time again our ultrasocial predisposition has pushed us towards big ideas that inspire and bring us together around the power of possibility Featuring original research on international cooperation in outer space exploration European Union integration nuclear weapons and climate change among other

examples Mai a K Davis Cross shows ultrasociality at work in a range of contexts Tracing the path from social neuroscience and evolutionary biology among others to the power of ideas to international agreements International Cooperation Against All Odds opens up an entirely new understanding of world politics If we recognize our nature as a species and the potential we have to work together we can start to transform institutions and devise policies that take advantage of this The book ends with a roadmap to promote more international cooperation and eventually a more stable peaceful world order Antarctica Marc Oliva, Jesus Ruiz Fernandez, 2020-06-04 Past Antarctica Paleoclimatology and Climate Change presents research on the past and present of Antarctica in reference to its current condition including considerations for effects due to climate change Experts in the field explore key topics including environmental changes human colonization and present environmental trends Addressing a wide range of fields including the biosphere geology and biochemistry the book offers geographers climatologists and other Earth scientists a vital resource that is beneficial to an understanding of Antarctica its history and conservation efforts Synthesizes research on the past and present of Antarctica bringing together top Earth scientists who work in this discipline Presents the most complete reconstruction of the paleoclimate and environment of Antarctica tying in long term climatic changes to the current environment Offers perspectives from different branches of the Earth Sciences using a spatial temporal lens Basic Research Alan T Waterman, 1961 **The Ice** Stephen I. Pyne, 2016-06-01 The Ice is a compilation of more about ice than you knew you wanted to know yet sheer compelling significance holds attention page by page Pyne conveys a view of Antarctica that interweaves physical science with humanistic inquiry and perception His audacity as well as his presentation warrant admiration for the implications of The Ice are vast New York Times Book Review The Leading Edge ,2007 50 Years of Ocean Discovery National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Ocean Studies Board, 2000-01-03 This book describes the development of ocean sciences over the past 50 years highlighting the contributions of the National Science Foundation NSF to the field's progress Many of the individuals who participated in the exciting discoveries in biological oceanography chemical oceanography physical oceanography and marine geology and geophysics describe in the book how the discoveries were made possible by combinations of insightful individuals new technology and in some cases serendipity In addition to describing the advance of ocean science the book examines the institutional structures and technology that made the advances possible and presents visions of the field s future This book is the first ever documentation of the history of NSF s Division of Ocean Sciences how the structure of the division evolved to its present form and the individuals who have been responsible for ocean sciences at NSF as rotators and career staff over the past 50 years The History of Geophysics in Southern Africa Johan de Beer, 2016-01-25 Geophysics is a comparatively young science which only evolved as a distinct discipline during the 19th century However its phenomena like earthquakes tsunamis volcanic eruptions and lightning had been objects of fear curiosity and speculation since ancient times

In this book Johan de Beer and his research team reveal that geophysical activity in South Africa can be traced back to as early as 1488 This is a truly astonishing revelation which deserves to be firmly entrenched as part of the country s proud history The book also discusses the history and formation of South African geophysical institutions that made a huge and seldom acknowledged contribution to the technological development of southern Africa Western Business Review ,1957

The Rocket Men Rex Hall, Shayler David, 2001-04-10 This book is the first known work in the west dedicated to revealing the full story of the Vostok space missions and the first fledgling steps off our planet In Leaving the Planet authors Rex Hall and Dave Shayler review this Soviet demonstration of technological progress The text examines both the developmental and operational aspects of the missions which at the time were clouded in secrecy This fascinating and important text features a significant amount of new material on the spacecraft as well as the history design and development of the launch vehicle It also includes the full story of the men and women who trained for these missions some of whom never flew Universe, Life and Species Plammoottil Cherian, 2018-03-22 The relationship between science and theology has been a crisis for humanity since Darwin's publication of Origin of Species that affects the very core of scientific and Biblical truths with serious consequences In this detailed and absorbing book Dr Cherian provides astounding facts of science that were deciphered in the last 500 years each of which is recorded in the Biblical Scriptures Heeding back to the Biblical account of creation Dr Cherian takes the readers from the erroneous notion of the origin of the universe without a cause and abiogenesis as the source of life to the latest scientific discoveries that corroborate the Biblical evidence for divine creation of the universe life and species that dispel Darwinian evolution The Origins of the Universe Life and Species sheds much light for a better understanding of the Scriptures that were hidden to many scientists researchers and students to relate the scientific discoveries that reveal the Biblical truths for a better appreciation of the unknown God who reveals himself through the many scientists and their discoveries Dr Cherian uses all branches of science from astronomy to zoology connecting the dots between science and theology that stretches from the highest of heavens outer space to the deepest of ocean floor revealing the unknown God to be the KNOWN GOD Who Runs the University? David Yount, 1996-01-01 The author describes with unusual candor the behind the scenes activity the give and take and the decisions of high ranking university officials responsible for exercising authority at the University of Hawaii including regents administrators deans and directors and faculty The actions of non university officials who influence Hawaii s higher education policy and funding are also described federal officials state officials and powerful legislators

Fifty Years Of Geophysical Ideas Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Fifty Years Of Geophysical Ideas**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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