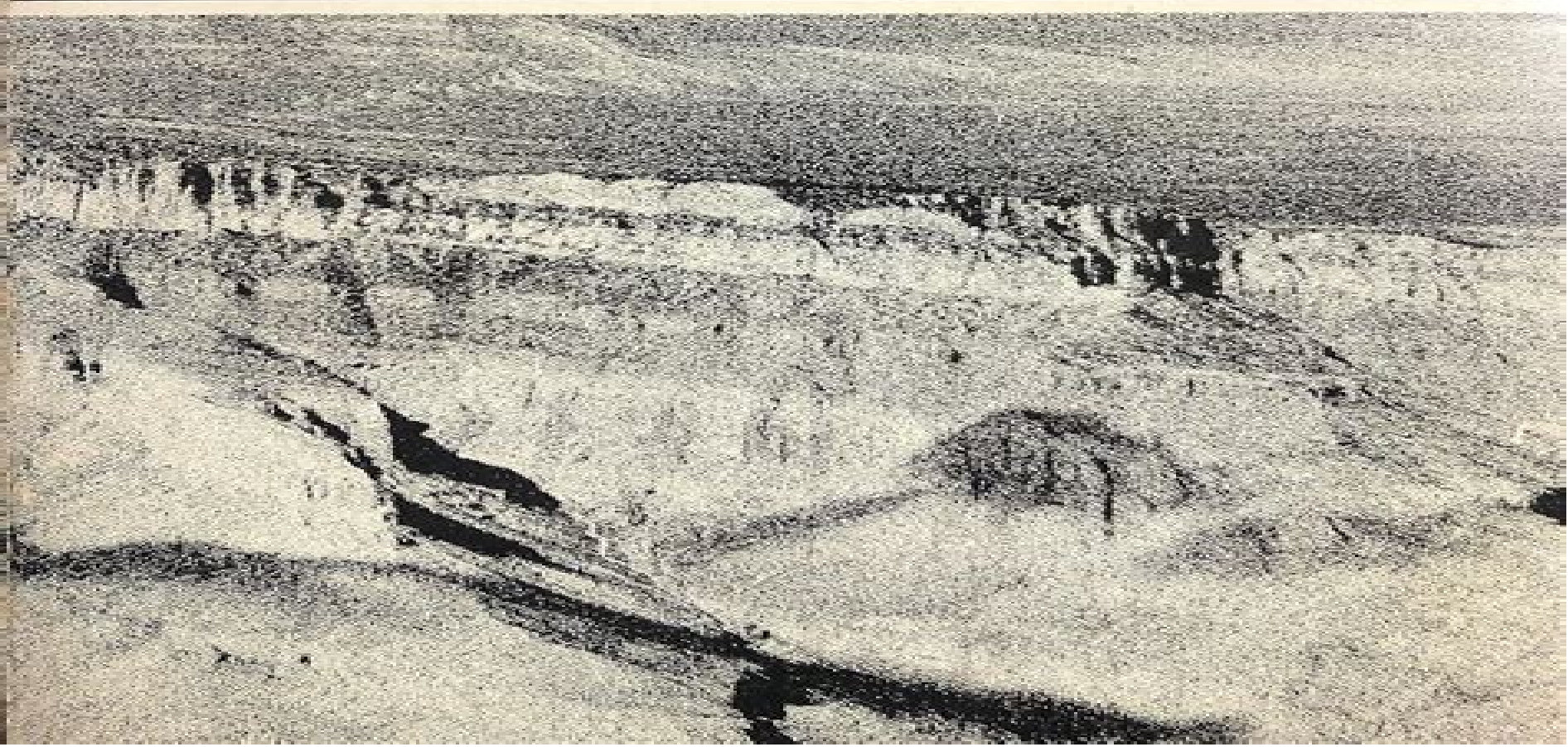


THE NATURE OF GEOLOGY

contemporary readings

Brainerd Mears, jr.



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J. David Pleins



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The Nature of Geology Brainerd Mears (Jr.), 1970 **Manual of the Natural History, Geology, and Physics of Greenland, and the Neighboring Regions** Thomas Rupert Jones, 1875 *Geological Survey Bulletin*, 1973 Manual of the Natural History, Geology, and Physics of Greenland and the Neighbouring Regions T. Rupert Jones, 2014-09-25 Prepared for the British Arctic Expedition of the same year this 1875 scientific manual includes instructions on making important observations **Manual of the Natural History, Geology, and Physics of Greenland and the Neighbouring Regions** Anonymous, 2024-05-08 Reprint of the original first published in 1875 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1973 Manual of the Natural History, Geology, and Physics of Greenland and the Neighbouring Regions Royal Society (Great Britain). Arctic Committee, 1875 **Anthropocene Reading** Tobias Menely, Jesse Oak Taylor, 2017-10-13 Few terms have garnered more attention recently in the sciences humanities and public sphere than the Anthropocene the proposed epoch in which a human signature appears in the lithostratigraphic record Anthropocene Reading considers the implications of this concept for literary history and critical method Entering into conversation with geologists and geographers this volume reinterprets the cultural past in relation to the anthropogenic transformation of the Earth system while showcasing how literary analysis may help us conceptualize this geohistorical event The contributors examine how a range of literary texts from *The Tempest* to contemporary dystopian novels to the poetry of Emily Dickinson mediate the convergence of the social institutions energy regimes and planetary systems that support the reproduction of life They explore the long standing dialogue between imaginative literature and the earth sciences and show how scientists novelists and poets represent intersections of geological and human timescales the deep past and a posthuman future political exigency and the carbon cycle Accessibly written and representing a range of methodological perspectives the essays in this volume consider what it means to read literary history in the Anthropocene Contributors include Juliana Chow Jeffrey Jerome Cohen Thomas H Ford Anne Lise Fran ois Noah Heringman Matt Hooley Stephanie LeMenager Dana Luciano Steve Mentz Benjamin Morgan Justin Neuman Jennifer Wenzel and Derek Woods Philosophy of Psychology: Contemporary Readings Jose Luis Bermudez, 2007-01-24 *Philosophy of Psychology Contemporary Readings* is a comprehensive anthology that includes classic and contemporary readings from leading philosophers Addressing in depth the major topics within philosophy of psychology the editor has carefully selected articles under the following headings pictures of the mind commonsense psychology representation and cognitive architecture Articles by the following philosophers are included Blackburn Churchland Clark Cummins Dennett Davidson Fodor Kitcher Lewis Lycan McDowell McLeod Rey Segal Stich Each section includes a helpful introduction by the editor which aims to guide the student gently into the topic The book is highly accessible and provides a broad ranging exploration of the subject including discussion of the leading philosophers in the field Ideal for any student of philosophy of psychology or philosophy of mind **Reading the Book of**

Nature Jonathan R. Topham, 2022-10-12 A powerful reimagining of the world in which a young Charles Darwin developed his theory of evolution When Charles Darwin returned to Britain from the Beagle voyage in 1836 the most talked about scientific books of the day were the Bridgewater Treatises This series of eight works was funded by a bequest of the last Earl of Bridgewater and written by leading men of science appointed by the president of the Royal Society to explore the Power Wisdom and Goodness of God as manifested in the Creation Securing public attention beyond all expectations the series offered Darwin's generation a range of approaches to one of the great questions of the age how to incorporate the newly emerging disciplinary sciences into Britain's overwhelmingly Christian culture Drawing on a wealth of archival and published sources including many unexplored by historians Jonathan R Topham examines how and to what extent the series contributed to a sense of congruence between Christianity and the sciences in the generation before the fabled Victorian conflict between science and religion Building on the distinctive insights of book history and paying close attention to the production circulation and use of the books Topham offers new perspectives on early Victorian science and the subject of science and religion as a whole

Catalog of the United States Geological Survey Library U.S. Geological Survey Library, 1972

National Library Service Cumulative Book Review Index, 1905-1974: Titles. [A-Z] National Library Service Corporation, 1975

Geoscience Documentation, 1974

Reading Ruskin's Cultural Heritage Gill Chitty, 2023-04-28 John Ruskin's critical commentary on culture and society transformative in his own time established him as a leading critic of the 19th century His prescient thinking resonates powerfully with today's issues in cultural heritage conservation This volume presents his ideas in context key extracts from his works and future directions for his foundational ideas Ruskin's passionate responses to the environmental and social changes of his day chime with contemporary ideas on themes like sustainability ethical production and environmentalism Though widely recognised as a key figure in preservation history his heritage work is rarely appreciated in full context and breadth This volume presents six stimulating essays on Ruskin's readership and reception his transformative perceptions of heritage futures and provocative writing on cultural landscapes and the arts and crafts Extracts from both well known and lesser known works accompany each chapter to reflect the distinctive vocalicity of his texts from his writing on architecture and buildings to landscape and cultural heritage The volume offers a richer description of cultural context and meaning than usually afforded to Ruskin's work in conservation and critical heritage studies finding its resonance and relevance Written for an academic and professional audience in heritage studies and historic building conservation and particularly relevant for cultural heritage management this is a core text and reference work for undergraduate and postgraduate students in history of art and architecture heritage studies and architectural building conservation also central to interests of cultural historians and scholars of nineteenth century Victorian history and literature

Earth Science and the Environment Richard John Ordway, 1974

When the Great Abyss Opened J. David Pleins, 2009-08-19 The story of Noah's flood is one of the best loved and most often retold biblical

tales the inspiration for numerous children's books and toys novels and even films Whether as allusion archetype or literal presence the American landscape is peppered with recreations of the ark the story of Noah's animals and the ark resonates throughout American culture and the world While most think of Noah's ark as a dramatic myth others are consumed by the quest for geological and archeological proof that the flood really occurred Persistent rumors of a large vessel on the mountain of Ararat in Turkey for instance have led many pilgrims and explorers over the centuries to visit that fabled peak Recent finds suggest that there may have been a catastrophic flood on the shores of the Black Sea some 7 600 years ago Is this then the reality behind the ancient tale of Noah More to the point why does it matter What does the story of the Flood mean to us and why does it so stir the collective imagination When the Great Abyss Opened examines the history of our attempts to understand the Flood from medieval Jewish and Christian speculation about the physical details of the ark to contemporary efforts to link it to scientific findings Unraveling the mythical dimensions of the parallel Mesopotamian flood stories and their deeper social and psychological significance J David Pleins also considers the story's positive uses in theology and moral instruction Noah's tale however has also been invoked as a means of justifying exclusion racism and anti homosexual views Pro slavery advocates for example used the story of Noah's Curse on Ham's son Canaan to rationalize the enslavement of Africans Throughout this expansive and lively book Pleins sheds new light on our continuing attempts to understand this ancient primal myth Noah's Flood he contends offers a unique case study that illuminates the timeless and timely question of how fact and faith relate

Library of Congress Catalogs Library of Congress,1976 Reading the Soil Archives Jan M. Van Mourik,Jaap van der Meer,2019-11-27 Reading the Soil Archives Unraveling the Geoecological Code of Palaeosols and Sediment Cores Volume 19 provides details of new techniques for understanding geological history in the form of quantitative pollen analyses soil micromorphology OSL Optically Stimulated Luminescence dating phytolith analysis and biomarker analysis The book presents the genesis of a cultural landscape based on multi proxy analysis of paleosols and integration of geomorphological pedological and archaeological research results which can be a model for geoecological landscape studies Beginning with analytical methods for interpreting soil archives the book examines methods for reconstructing the landscape genesis The book presents strengths and weaknesses of applications especially in relation to the data from case studies in the Netherlands The final chapter of the book addresses landscape evolution in different cultural periods This book offers an integrated approach to geoecological knowledge that is valuable to students and professionals in quaternary science physical geography soil science archaeology historical geography and land planning and restructuring Covers techniques including soil pollen analysis radiocarbon dating OSL dating phytolith analysis biomarker analysis archaeological analysis and GIS Provides a case study of results applied in the reconstruction of landscape evolution of SE Netherlands Includes color illustrations such as microscopic pictures pictures of landscapes and soil profiles pollen diagrams and dating graph

National Union Catalog ,1973 Includes entries for maps and atlases *Annual Report of*

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