



Precambrian Earth

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Precambrian Earth:

Reading the Archive of Earth's Oxygenation Victor Melezhik, Anthony R. Prave, Anthony E. Fallick, Lee R. Kump, Harald Strauss, Aivo Lepland, Eero J. Hanski, 2012-08-08 Earth's present day environments are the outcome of a 4.5 billion year period of evolution reflecting the interaction of global scale geological and biological processes punctuated by several extraordinary events and episodes that perturbed the entire Earth system. One of the earliest and arguably greatest of these events was a substantial increase orders of magnitude in the atmospheric oxygen abundance sometimes referred to as the Great Oxidation Event. Volume 1: The Palaeoproterozoic of Fennoscandia as Context for the Fennoscandian Arctic Russia Drilling Earth Project describes the implementation of the FAR DEEP drilling project in Arctic Russia. It summarises the knowledge of more than 50 years of largely Russian led fieldwork information hitherto virtually unavailable in the west and provides geological description of drilling areas with an overwhelming illustration of rocks by high quality representative photographs. The volume offers a comprehensive review and rich photo illustration of palaeotectonic, palaeogeographic and magmatic evolution of the Fennoscandian Shield in the early Palaeoproterozoic and links the evolution of the shield to the emergence of an aerobic Earth system. The volume unfolds the event based Fennoscandian chronostratigraphy and discusses the chronology of the Palaeoproterozoic global events as the base for a new subdivision of Palaeoproterozoic time. Welcome to the illustrative journey through one of the most exciting periods of planet Earth. **Earth's Oldest Rocks** Martin J. Van Kranendonk, Vickie Bennett, Hugh R.H. Smithies, 2007-10-26 Earth's Oldest Rocks provides a comprehensive overview of all aspects of early Earth from planetary accretion through to development of protocratons with depleted lithospheric keels by c. 3.2 Ga in a series of papers written by over 50 of the world's leading experts. The book is divided into two chapters on early Earth history, ten chapters on the geology of specific cratons and two chapters on early Earth analogues and the tectonic framework of early Earth. Individual contributions address topics that range from planetary accretion, a review of Earth meteorites, significance and composition of Hadean protocrust, composition of Archaean mantle and deep crust, all aspects of the geology of Palaeoarchaean cratons, composition of Archaean oceans and hydrothermal environments, evidence and geological settings of early life, early Earth analogues from Venus and New Zealand and a tectonic framework for early Earth. Contains comprehensive reviews of areas of ancient lithosphere on Earth, of planetary accretion processes and of meteorites. Focuses on specific aspects of early Earth including oldest putative life forms, evidence of the composition of the ancient atmosphere, hydrosphere and the oldest evidence for subduction accretion. Presents an overview of geological processes and model of the tectonic framework on early Earth. *Evolution of Early Earth's Atmosphere, Hydrosphere, and Biosphere* Stephen E. Kesler, Hiroshi Ohmoto, 2006-01-01 The history of Earth's early atmosphere, hydrosphere and biosphere from Hadean through Proterozoic time is one of geology's enduring puzzles. Ore deposits provide important insights into this history because they contain elements and minerals that are highly sensitive to the geochemical environment in which they form. Just what these

minerals tell us remains a matter of considerable debate however When and how did life develop an oxygen rich atmosphere form and sulfate dominate the ocean This volume contains reports on these questions from both sides of the aisle for iron and manganese formations uranium paleoplacers and hydrothermal deposits and exhalative sulfides and oxides Publisher s website

Encyclopedia of Geology ,2020-12-16 Encyclopedia of Geology Second Edition presents in six volumes state of the art reviews on the various aspects of geologic research all of which have moved on considerably since the writing of the first edition New areas of discussion include extinctions origins of life plate tectonics and its influence on faunal provinces new types of mineral and hydrocarbon deposits new methods of dating rocks and geological processes Users will find this to be a fundamental resource for teachers and students of geology as well as researchers and non geology professionals seeking up to date reviews of geologic research Provides a comprehensive and accessible one stop shop for information on the subject of geology explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study

Earth Carla W. Montgomery,David Dathe,1997 This second edition of the text aimed at introductory level students has been updated and revised to incorporate equal coverage of both physical and historical geography New topics include coverage of earthquake cycle theory and the global climate change

The History of the Earth's Crust Don L. Eicher,Arcie Lee McAlester,Marcia L. Rottman,1984 Emphasizes modern understanding of the changing geography and environments of the earth s crust the outermost skin of rock in which the panorama of earth history is most clearly recorded The treatment is chronological beginning with our planet s origin at the birth of the solar system almost 5 billion years ago and ending with the rise of modern humanity amid the fluctuating glacial climates of the last few hundred thousand years

History of the Earth Don L. Eicher,Arcie Lee McAlester,1980

The Precambrian Earth P.G. Eriksson,Wladyslaw Altermann,D.R. Nelson,W.U. Mueller,O. Catuneanu,Octavian Catuneanu,2004-03-04 In this book the editors strive to cover all primary i e non applied topics in Precambrian geology in a non partisan way by using a large team of international authors to present their datasets and highly divergent viewpoints The chapters address celestial origins of Earth and succeeding extraterrestrial impact events generation of continental crust and the greenstone granite debate the interaction of mantle plumes and plate tectonics over Precambrian time Precambrian volcanism emphasising komatiite research evolution and models for Earth s hydrosphere and atmosphere evolution of life and its influence on Precambrian ocean chemistry and chemical sedimentation sedimentation through Precambrian time the application of sequence stratigraphy to the Precambrian rock record Each topic is introduced and a non partisan closing commentary provided at the end of each chapter The final chapter blends the major geological events and rates at which important processes occurred into a synthesis which postulates a number of event clusters in the Precambrian when significant

changes occurred in many natural systems and geological environments Also available in paperback ISBN 0 444 51509 7

The Earth Through Time Harold Leonard Levin, 1978 This best selling historical geology text provides an excellent balance of basic geology and paleontology The new eighth edition provides rich authoritative coverage of the history of the Earth offering the most comprehensive history in the discipline today It maintains its strong approach to stratigraphy and paleontology that other texts have lost The text's paleogeographic maps are excellent in detail and are a vital component in understanding the earth's history Canadian Journal of Earth Sciences, 1975 Encyclopedia of Earth and Physical Sciences: Pla-Sil, 1998 **Earth Sciences History**, 1989 *The Tectonic Structure of the Continental Lithosphere Considered in the Light of the Expanding Earth Theory* Stefan Cwojdzinski, 2003 *Earth History and Plate Tectonics* Carl K. Seyfert, Leslie A. Sirkin, 1973 This text takes a worldwide view of the history of the earth and is divided into two parts The first seven chapters introduce the reader to the fundamental concepts of historical geology The remaining chapters discuss the earth history and includes history of the plate movements location and shape of ancient land masses ocean basins and mountains and the evolution of plants and animals **Precambrian Geology** A. M. Goodwin, 1991 Distribution and tectonic setting of Precambrian crust Archean crust Early Proterozoic crust Mid Proterozoic crust Late Proterozoic crust evolution of the Continental crust *Geology and Tectonics of the Lake Superior Basin* Richard John Wold, William J. Hinze, 1982 Encyclopedia of Earth and Space Science Timothy M. Kusky, 2010 Provides a comprehensive reference for Earth and space sciences including entries on climate change stellar evolution tsunamis renewable energy options and mass wasting *Earth, Time, and Life* Charles W. Barnes, 1988-05-04 This revision of the successful physical historical geology text offers complete coverage of the basic principles underlying each specialty While devoting separate sections to the physical and historical aspects of geology historical perspectives are skillfully integrated throughout the text to enhance and deepen student understanding of historical geological developments while demonstrating the link between the two branches of the field This edition has been updated and revised to include a new chapter on structural geology an expanded discussion of energy and separate treatments of metamorphic and sedimentary rocks Discussions of physical geology emphasize internal processes and products in order to expose students to the dynamics of earthquakes and plate tectonics In addition this edition features more illustrations designed to emphasize what students would actually see in the field Each chapter includes a listing of key terms a summary of major ideas discussed numerous exercises and suggested readings Also provides a glossary and appendixes including rock identification charts topographic and geologic maps and a measurement conversion table Geological Magazine Henry Woodward, 1879 **The Geological Magazine Or Monthly Journal of Geology**, 1879

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