



EARTH SCIENCE

NOTES AND PRELIM REVIEWER

LESSON 1: PHYSICAL SCIENCE

WHAT IS PHYSICAL SCIENCE?

- Any of the natural sciences (such as Physics, Chemistry, and astronomy) that deal primarily with nonliving materials

BRANCHES OF PHYSICAL SCIENCE

ASTRONOMY

- Is the science that deals with the study of all celestial objects and phenomena

CHEMISTRY

- Is the science that deals with the properties, composition and structure of a matter.

PHYSICS

- Is the science that concerned with the nature and a property of a matter and energy.

GEOLOGY

- Is the study of the composition, structure, physical properties, and components, and the processes by which the Earth is shaped.

METEOROLOGY

- Is the science which includes atmospheric chemistry and atmospheric physics, with a major focus on weather forecasting.

OCEANOGRAPHY

- Is the study of the physical and biological aspects of the Ocean

Assignment #1

Fishers – Ichthyologist

Ichthyologist, scientific study of Fishes, including, as is usual with a science that is concerned with a large group of organisms. A number of specialized subdisciplines! e.g., taxonomy, anatomy (or morphology) behavioral science (ethology), ecology and Physiology. Because of the great importance of fishes as human food, economic ichthyology is a significant segment of the field

LESSON 2: STRUCTURE, COMPOSITION AND THE AGE OF THE UNIVERSE

UNIVERSE

- 13.8 Billion Years Old
- Cosmos – “Visible/Invisible”
- It comprises all space and time, and all matter and energy in it.
- 91 Billion light years in diameter

STRUCTURE OF THE UNIVERSE

BARYONIC MATTER

- Comprises of 4,6% of all matter in the Universe.
- Consists of Proton, Electron and Neutrons.
- Also known as ‘Ordinary Matter’
- Can be seen, touch or heard

DARK MATTER

- Comprises of 24% of all matter in the Universe.
- Matter that has gravity but does not emit light/heat.
- Holds the galaxies together

DARK ENERGY

- Comprises of 71,4% of all matter in the Universe.
- Source of ‘Anti-Gravity’
- Explains the observed acceleration of the universe.

EARTH AGE – 4.5 BILLION YEARS OLD

COSMOLOGY – Science of the origin and development of the universe. Study of the History and Future of the Universe.

COMPOSITION OF THE UNIVERSE

HYDROGEN (H)

- Comprises of 74% of all element in the Universe.
- The most abundant element in the Universe

HELIUM (He)

- Comprises of 24% of all element in the Universe
- The second most abundant element in the Universe.

LITHIUM (Li)

- Comprises of ~2% of all element in the Universe
- The least abundant element in the Universe

GALAXIES – Cluster of billions of stars

STARS – Building blocks of galaxies

LESSON 3: ORIGIN OF THE UNIVERSE



NON-SCIENTIFIC THOUGHT

ANCIENT EGYPTIAN

- Believed in many gods and myths which narrate that the world arose from an infinite sea at the first rising of the sun.

MBOMBO (BUMBA)

- The Kuba people of Africa tells a story that this creator god who was alone in a dark and water-

Novanet Earth Science Notes

RD Boyd



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Documentation Abstracts ,1984 **The Summary of Engineering Research** University of Illinois (Urbana-Champaign campus). Engineering Experiment Station,University of Illinois (Urbana-Champaign campus). Office of Engineering Publications,1995 *Mecklermedia's Official Internet World Wide Web Yellow Pages* Marshall Breeding,1996 A comprehensive guide to more than 5 000 World Wide Web sites More than a tour guide this book contains complete descriptions of more than 500 Web sites in more than 30 major subject areas Compiled by the experts at Mecklemedia publisher of Internet World The CD includes a hypertext version of the book Simply click your way to finding out more about WWW sites **Mecklermedia's Official Internet World** Marshall Breeding,1995-11 A comprehensive guide to more than 5 000 World Wide Web sites More than a tour guide this book contains complete descriptions of more than 500 Web sites in more than 30 major subject areas Compiled by the experts at Mecklemedia publisher of Internet World The CD includes a hypertext version of the book Simply click your way to finding out more about WWW sites *Mergent OTC Unlisted Manual* ,2003 **Earth Science Notes** ,2001 Earth Science Notes Danielle Johnson,2019-03-24 The Four Basic areas of Earth Science study are Geology Meteorology Oceanography and Astronomy Keep Organized Notes in Your Journal Short Notes on Earth Planet PDF Download | Class 6-12 Science Book Arshad Iqbal, The Book Short Notes on Earth Planet PDF Download Class 6 12 Science e Book 2023 2024 Planets Oceans Galaxies Continents Rocks Earthquakes Facts Science Notes PDF Amazing Facts for Kids Adults covers encyclopedia terminology with more than 3000 awesome facts and details about the planet earth Planets Oceans Galaxies Continents Rocks Earthquakes Class 6 12 Earth Planet Notes PDF book to prepare for competitive exams and to learn general knowledge The study material Earth A Planet Notes PDF chapter 1 includes facts about Introduction to Earth Planet Formation of Earth Composition of Earth Existence of Life Existence of Water Size of Earth Shape of Earth The driest place on Earth Snowball Earth Theory and Atmospheric Pressure of Earth The study material Layers of Earth Notes PDF chapter 2 includes facts about Introduction to Layers of Earth Crust Upper Mantle Lower Mantle Outer Core and Inner Core The study material Continents Notes PDF chapter 3 includes facts about Introduction to Continents Formation of the Continents Positions of the Continents Asia Africa North America South America Antarctica Europe and Australia The study material Oceans Notes PDF chapter 4 includes facts about Introduction to Oceans Why Oceans are blue Depth of Ocean Oceans are full of Gold Ocean Pressure There s an ice sheet larger than the continent The planets longest mountain range is underwater An Ocean that is wider than the moon An iceberg could provide drinking water for five years The planets biggest waterfall Majority of Earth s volcanic activity Pacific Ocean Atlantic Ocean Indian Ocean Antarctic Ocean Southern Ocean and Arctic Ocean The study material Minerals Notes PDF chapter 5 includes facts about Introduction to Minerals Minerals and Mineral groups Mineral Formation Types of minerals and Mining and Mineral use The study material Rocks Notes PDF chapter 6 includes facts about Introduction to Rocks Characteristics and

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you to write down the name of the topic that you are taking notes on The paper in this book is thicker than most notebook paper *Earth Science*, 2001 **A Vision for NSF Earth Sciences 2020-2030** National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Catalyzing Opportunities for Research in the Earth Sciences (CORES): A Decadal Survey for NSF's Division of Earth Sciences, 2020-07-31 The Earth system functions and connects in unexpected ways from the microscopic interactions of bacteria and rocks to the macro scale processes that build and erode mountains and regulate Earth's climate Efforts to study Earth's intertwined processes are made even more pertinent and urgent by the need to understand how the Earth can continue to sustain both civilization and the planet's biodiversity A Vision for NSF Earth Sciences 2020 2030 Earth in Time provides recommendations to help the National Science Foundation plan and support the next decade of Earth science research focusing on research priorities infrastructure and facilities and partnerships This report presents a compelling and vibrant vision of the future of Earth science research **Earth Science Notes** Danielle Johnson, 2019-03-27 Build Your Body of Marine Science Notes here **Lecture Notes in Earth Sciences** S. Bhattacharji, **From the Earth's Core to Outer Space** Ilmari Haapala, 2012-03-31 From the Earth's Core to Outer Space focuses on four themes 1 Evolving Earth's crust 2 Changing Baltic Sea 3 Climate Change and 4 Planet Earth third stone from Sun The focus on these four topics provides both a state of the art review of earth science topics of particular importance to Scandinavia and the Baltic and also the global context in which a consideration of these topics must be made It finishes by discussing our use of space born technologies for understanding these topics and places the Earth within the context of our neighbouring planets and their satellites The first theme includes papers on the structure origin and evolution of the Earth's crust and in particular the ore deposits in Fennoscandia plate tectonic drift of Fennoscandia Baltica and postglacial isostatic rebound of the crust The second theme contains papers dealing with changes in the ice season of the Baltic Sea inflow and stagnation in deep basins biology of the Baltic Sea and carbon dioxide balance in sea water The third theme deals with origin and evolution of oxygen in atmosphere postglacial climate change effects of aerosols and greenhouse gases on climate interplay between anthropogenic and natural factors in the current climate change and Earth's water resources The fourth theme includes articles on Earth's space environment use of satellites in cartography and geodesy information obtained by space probes on Mars and other planets and their moons and possibilities to find life on them **Earth Science Notebook** Faye Amia, 2019-03-16 Enjoy Taking Notes In This Fun Earth Science Notebook 8 5x11 100 Pages *Earth Science and Applications from Space* National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Earth Science and Applications from Space: A Community Assessment and Strategy for the Future, 2007-10-01 Natural and human induced changes in Earth's interior land surface biosphere atmosphere and oceans affect all aspects of life Understanding these changes requires a range of observations acquired from land sea air and space based platforms To assist NASA NOAA and

USGS in developing these tools the NRC was asked to carry out a decadal strategy survey of Earth science and applications from space that would develop the key scientific questions on which to focus Earth and environmental observations in the period 2005 2015 and beyond and present a prioritized list of space programs missions and supporting activities to address these questions This report presents a vision for the Earth science program an analysis of the existing Earth Observing System and recommendations to help restore its capabilities an assessment of and recommendations for new observations and missions for the next decade an examination of and recommendations for effective application of those observations and an analysis of how best to sustain that observation and applications system *Essentials Earth Science* Levin,1985-01-01

CliffsNotes Earth Science Quick Review, 2nd Edition Scott Ryan,2019-03-12 A quick in quick out Earth Science study guide that includes subject review chapters and practice questions throughout CliffsNotes Earth Science Quick Review 2nd Edition provides a clear concise easy to use review of earth science basics Perfect for middle school and high school students as well as for anyone wanting to brush up on their knowledge of how the earth s systems function Whether you re new to minerals and rocks or motions of the earth moon and sun or just wanting to refresh your understanding of the subject this guide can help Aligned to NGSS it includes topics such as plate tectonics and mountain formation weathering and erosion and measurements and models of the earth The target audience is substantial Approximately 49% of the nation s 8th graders take an earth science course and slightly over 17% of high school students take the course before graduating

Foundations of Earth Science Frederick K. Lutgens,Edward J. Tarbuck,2017

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