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Modern Earth Science

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Tectonics- Earth's interior, continental drift, seafloor spreading, plate tectonics. Earthquakes-causes/prediction, seismic waves, tsunami. Volcanoes-formation, magma, eruptions, landforms. Weathering and Formation of Soil-soil horizons, climate related soils. Erosion and Deposition-water, wind, gravity. Evidence About Earth's Past-fossilization, relative age dating/absolute age dating. Earth's History-geologic time scale, development, evolution of life. Earth's Fresh Water-water cycle, types of fresh water. Earth's Oceans-formation, composition, waves, tides, seafloor, ocean life. Earth's Atmosphere-properties, significance, layers, energy transfer, air movement. Weather-factors, cloud types, air masses, storms, weather forecasting. Climate-Earth's surface, global climates, causes/impacts of change. Ecosystems and Human Populations-ecosystems, matter/energy flow, carbon cycle, human population growth. Human Actions and the Land-soil erosion, hazardous materials. Human Actions and Earth's Resources-renewable/nonrenewable resources, availability/conservation. MS Human Actions and Earth's Water-use, distribution, pollution, protection. Human Actions and the Atmosphere-air pollution, causes, effects, reduction. Observing and Exploring Space-electromagnetic radiation, telescopes, exploration. Earth, Moon, and Sun-properties/motions, tides/eclipses, solar activity. The Solar System-planets, formation, dwarf planets, meteors, asteroids, comets. Stars, Galaxies, and the Universe-constellations, light/energy, classification, evolution, groupings, galaxies, dark matter, dark energy, the Big Bang Theory. Earth Science Glossary.

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and environmental change	195	1.15 groundwater	
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oceans	396	1.19 magnetism	
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.....	498	1.21 sediments	525

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Review of Earth Science

Provides full-length practice exams with answers and explanations, and includes reviews of all test areas from writing skills to science.

In Quest of the Stars and Galaxies

This book provides a chronological introduction to the sciences of astronomy and cosmology based on the reading and analysis of significant selections from classic texts, such as Ptolemy's *The Almagest*, Kepler's *Epitome of Copernican Astronomy*, Shapley's *Galaxies* and Lemaître's *The Primeval Atom*. Each chapter begins with a short introduction followed by a reading selection. Carefully crafted study questions draw out key points in the text and focus the reader's attention on the author's methods, analysis, and conclusions. Numerical and observational exercises at the end of each chapter test the reader's ability to understand and apply key concepts from the text. *The Heavens and the Earth* is the first of four volumes in *A Student's Guide Through the Great Physics Texts*. This book grew out of a four-semester undergraduate physics curriculum designed to encourage a critical and circumspect approach to natural science, while at the same time preparing students for advanced coursework in physics. This book is particularly suitable as a college-level textbook for students of the natural sciences, history or philosophy. It also serves as a textbook for advanced high-school students, or as a thematically-organized source-book for scholars and motivated lay-readers. In studying the classic scientific texts included herein, the reader will be drawn toward a lifetime of contemplation.

TASC For Dummies

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