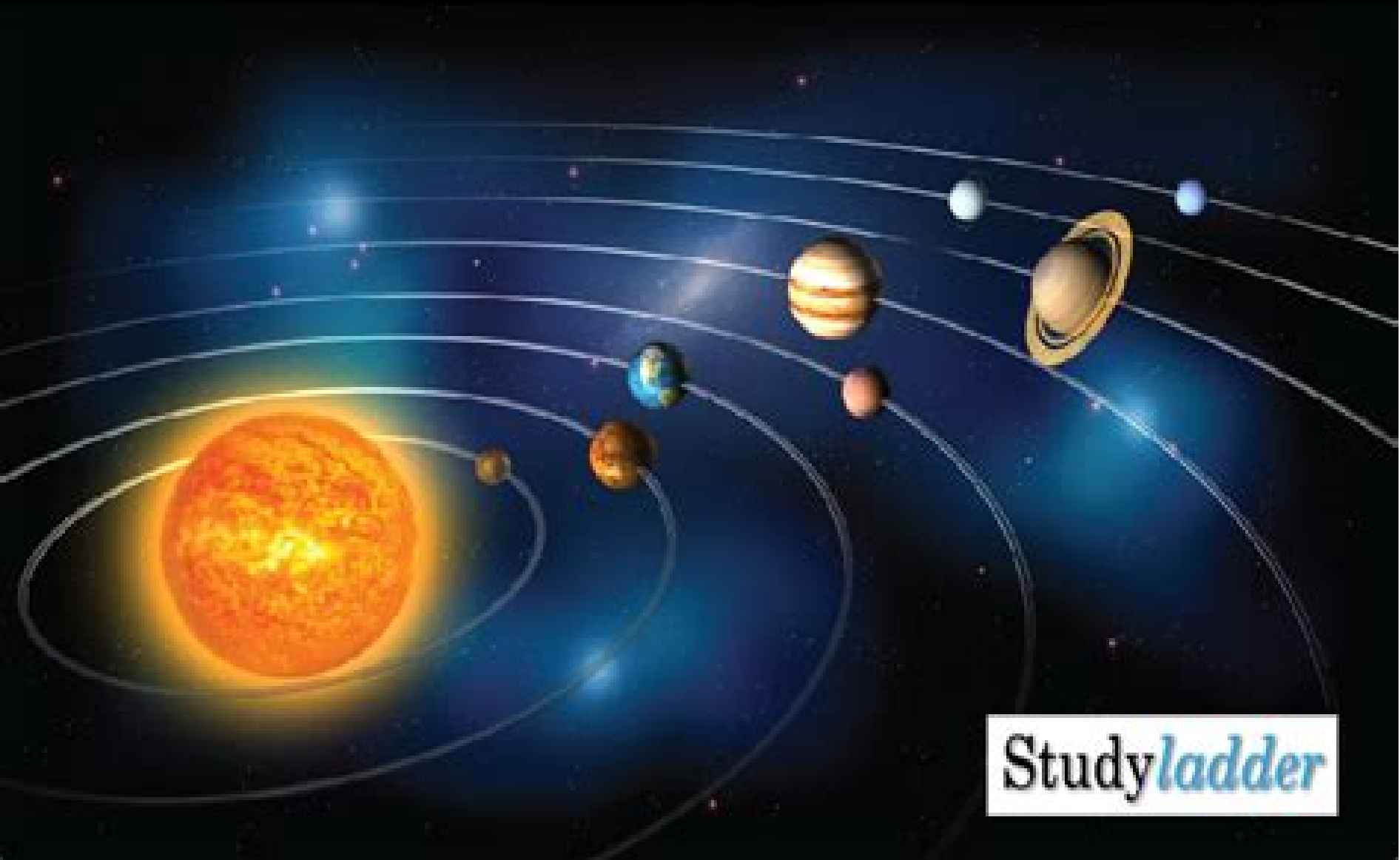


Introduction to Our Solar System



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An Introduction To The Solar System

David Baud



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to the intricate dynamics of our planet's crust this book offers a holistic understanding of Earth's place in the cosmos. Delve into the formation of stars and galaxies, journey through our solar system leading into Earth's formation, structure, and habitability. Discover the foundational principles of geology from the identification of minerals and rocks to the forces that shape Earth's landscapes, including weathering, erosion, and tectonic activity. Learn about natural hazards such as volcanoes and earthquakes and explore the vital importance of Earth's natural resources for sustainable development. With clear explanations, engaging examples, and region-specific insights, this textbook bridges the gap between planetary science and traditional geology, fostering interdisciplinary learning. Whether you're an undergraduate, an educator, or an early career researcher, this book provides a broad, coherent, and conceptually sound understanding of Earth's physical systems and their profound relationship to the universe. This foundational textbook is ideal for students of geology, geography, and environmental science, combining academic depth with accessible presentation.

The Solar System David G. Fisher, Richard R. Erickson, 2010. This book features essential coverage of all major aspects of Earth's solar system, from every feature of the major planets to their satellites, small bodies, interplanetary phenomena, and cosmological context. Designed to meet the needs of both general readers and students, this completely revised and updated edition covers 180 major topics on Earth's solar system as it is understood from the latest perspectives. For this new edition, 58 new topics have been added, and every essay has been thoroughly expanded from the text through bibliographies to bring it up to date in view of the many interplanetary missions that have expanded our knowledge of the solar system from Pioneer and Voyager through the missions of Galileo, Cassini, Huygens, the Hubble Space Telescope, and the latest Mars probes as of 2009. Scope and coverage: No reference dedicated to the solar system is this detailed or complete and up to date. Coverage is presented in an A-Z format from Archaeoastronomy and Asteroids through Venus, Volcanoes, and White and Black Dwarfs, and is supplemented by more than two hundred photos. For those wishing instant access to essays grouped by planetary system, a Category Index appears in the front of every volume. Essays fall into one or more of the following categories: the Cosmological Context, Earth, the Jovian System, Life in the Solar System, Mars, Mercury, Natural Planetary Satellites, Neptune, Planets and Planetology, the Saturnian System, Scientific Methods, Small Bodies, the Solar System as a Whole, the Stellar Context, the Sun, Uranus, and Venus.

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