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An unprecedented number of planets outside of the solar system have been found, with an explosion in the number of discoveries in recent years. Find out what has been happening in this rapidly advancing arena of human exploration, what these extrasolar planets are like, and why some traditional ideas face being thrown out.

With this newly revised 5th edition of ASTRONOMY: THE SOLAR SYSTEM AND BEYOND, Mike

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Seeds' goal is to help students use astronomy to understand science and use science to understand what we are. Fascinating and engaging, this text illustrates the scientific method and guides students to answer these fundamental questions: "What are we?" and "How do we know?" In discussing the interplay between evidence and hypothesis, Seeds provides not just facts, but a conceptual framework for understanding the logic of science. The book vividly conveys his love of astronomy, and illustrates how students can comprehend their place in the universe by grasping a small set of physical laws. Crafting a story about astronomy, Mike shows students how to ask questions to gradually puzzle out the beautiful secrets of the physical world. The revision addresses new developments in astrophysics and cosmology, plus the latest discoveries, including evidence of a new world beyond Pluto and new evidence of dark energy and the acceleration of the universe. Students are provided with an online assessment and tutorial tool, called ThomsonNOW. Designed specifically to help students prepare for tests and exams, ThomsonNOW improves conceptual understanding by providing a personalized learning plan based on a series of chapter-specific diagnostic tests. With this newly revised 5th edition of *ASTRONOMY: THE SOLAR SYSTEM AND BEYOND*, Mike Seeds' goal is to help students use astronomy to understand science and use science to understand what we are. Fascinating and engaging, this text illustrates the scientific method and guides students to answer these fundamental questions: "What are we?" and "How do we know?" In discussing the interplay between evidence and hypothesis, Seeds provides not just facts, but a conceptual framework for understanding the logic of science. The book vividly conveys his love of astronomy, and illustrates how students can comprehend their place in the universe by grasping a small set of physical laws. Crafting a story about astronomy, Mike shows students how to ask questions to gradually puzzle out the beautiful secrets of the physical world. The revision addresses new developments in astrophysics and cosmology, plus the latest discoveries, including evidence of a new world beyond Pluto and new evidence of dark energy and the acceleration of the universe. Students are provided with an online assessment and tutorial tool, called ThomsonNOW. Designed specifically to help students prepare for tests and exams, ThomsonNOW improves conceptual understanding by providing a personalized learning plan based on a series of chapter-specific diagnostic tests.

Interest in and knowledge of the techniques utilised to investigate our solar system has been growing rapidly for decades and has now reached a stage of maturity. Therefore, the time has now arrived for a book that provides a cohesive and coherent account of how we have obtained our present knowledge of solar system objects, not including the Sun. *Remote and Robotic Investigations of the Solar System* covers all aspects of solar system observations: the instruments, their theory, and their practical use both on Earth and in space. It explores the state-of-the-art telescopes, cameras, spacecraft and instruments used to analyse the interiors, surfaces, atmospheres and radiation belts of solar system objects, in addition to radio waves, gamma rays, cosmic rays and neutrinos. This book would be ideal for university students undertaking physical science subjects and professionals working in the field, in addition to amateur astronomers and anyone interested in learning more about our local astronomical neighbours.

Available this summer in its Eighth Edition, Rosenbaum's classic, comprehensive text once more provides definitive coverage of environmental politics and policy, lively case material, and a balanced assessment of current environmental issues. Notable revisions include: - A completely revamped energy chapter covering conventional energy policy as well as a comparative examination of alternatives to current energy production. - Expanded discussion of current U.S. climate change policy with attention to the role of the states, the impact of global environmental politics, and emerging technologies on policy alternatives. - Analysis of the Obama administration's energy agenda and its profound differences from Bush administration policies and the practical difficulties of creating an effective political coalition in support of the new policy agenda. - Greater emphasis on executive-congressional relations in the policy-making cycle. - Examination of changes in the environmental movement, with particular attention to newly emerging cleavages over energy and climate issues. - A thorough updating of all policy chapters, including an examination of such topics as mountain top removal, the

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emergence of Bisphenol A as an endocrine disruptor issue, and the new NIMBYism. New and revised tables, figures, and other data illustrate key environmental information while a new, detailed timeline frames the initial chapter's historical narrative of evolving environmental policy.

This authoritative book presents the theoretical development of gravitational physics as it applies to the dynamics of celestial bodies and the analysis of precise astronomical observations. In so doing, it fills the need for a textbook that teaches modern dynamical astronomy with a strong emphasis on the relativistic aspects of the subject produced by the curved geometry of four-dimensional spacetime. The first three chapters review the fundamental principles of celestial mechanics and of special and general relativity. This background material forms the basis for understanding relativistic reference frames, the celestial mechanics of N-body systems, and high-precision astrometry, navigation, and geodesy, which are then treated in the following five chapters. The final chapter provides an overview of the new field of applied relativity, based on recent recommendations from the International Astronomical Union. The book is suitable for teaching advanced undergraduate honors programs and graduate courses, while equally serving as a reference for professional research scientists working in relativity and dynamical astronomy. The authors bring their extensive theoretical and practical experience to the subject. Sergei Kopeikin is a professor at the University of Missouri, while Michael Efroimsky and George Kaplan work at the United States Naval Observatory, one of the world's premier institutions for expertise in astrometry, celestial mechanics, and timekeeping.

Dark Matter, Neutrinos, and Our Solar System is a unique enterprise that portrays the connection between cosmology, particle and nuclear physics, and atmospheric and terrestrial physics. Constituents of dark matter (classified as hot, warm and cold) are studied in detail with regard to their individual structures (baryonic and non-baryonic, massive and non-massive, interacting and non-interacting) and their detection facilities. Neutrinos (an important component of dark matter) are treated as a separate entity. A detailed study describes these elusive particles researched from the year 1913, as byproducts of beta-decay — until the discovery in 2007 that their flavors were not more than three (as considered by some). The last chapter of the book is unique as it deals with real-time stories, describing the “regions” that were not explored thus far for lack of advanced technology. Their untold fascinating stories (which span up to 2009) are illustrated here datewise in full detail.

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