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The Evolving Universe, Ninth Edition, equips the introductory astronomy student with the essential tools for understanding the night sky. Michael Zeilik has revised his successful textbook based on ...

The Evolving Universe

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The Learning Network

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The ninth edition of this successful textbook describes the full range of the astronomical universe and how astronomers think about the cosmos.

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With Astronomy Today, Seventh Edition, trusted authors Eric Chaisson and Steve McMillan communicate their excitement about astronomy and awaken you to the universe around you. The text emphasizes critical thinking and visualization, and it focuses on the process of scientific discovery, making [how we know what we know] an integral part of the text. The revised edition has been thoroughly updated with the latest astronomical discoveries and theories, and it has been streamlined to keep you focused on the essentials and to develop an understanding of the [big picture.] Note: Astronomy Today, Volume 2: Stars and Galaxies, 7/e focuses primarily on stars and stellar evolution for a 1-term course and includes Chapters 1-5 and 16-28 of the main text.This is the standalone book if you want the book/access card order the ISBN below; 0321718658 / 9780321718655 Astronomy Today Volume 2: Stars and Galaxies with MasteringAstronomy Package consists of: 0321705998 / 9780321705990 MasteringAstronomy with Pearson eText Student Access Code Card for Astronomy Today 0321718631 / 9780321718631 Astronomy Today Volume 2: Stars and Galaxies Other Alternate Version: Astronomy Today, Volume 1 : The Solar System, Seventh Edition[Focuses primarily on planetary coverage for a 1-term course. Includes Chapters 1-16, 28.

In 1905 Albert Einstein produced breakthrough work in three major areas of physics (atoms and Brownian motion, quanta, and the special theory of relativity), followed, in 1916, by the general theory of relativity. This book develops the detail of the papers, including the mathematics, to guide the reader in working through them.

This book is devoted to the study of human thought, its systemic structure, and the historical development of mathematics both as a product of thought and as a fascinating case analysis. After demonstrating that systems research constitutes the second dimension of modern science, the monograph discusses the yoyo model, a recent ground-breaking development of systems research, which has brought forward revolutionary applications of systems research in various areas of the traditional disciplines, the first dimension of science. After the systemic structure of thought is factually revealed, mathematics, as a product of thought, is analyzed by using the age-old concepts of actual and potential infinities. In an attempt to rebuild the system of mathematics, this volume first provides a new look at some of the most important paradoxes, which have played a crucial role in the development of mathematics, in proving what these paradoxes really entail. Attention is then turned to constructing the logical foundation of two different systems of mathematics, one assuming that actual infinity is different than potential infinity, and the other that these infinities are the same. This volume will be of interest to academic researchers, students and professionals in the areas of systems science, mathematics, philosophy of mathematics, and philosophy of science.

The ninth edition of this successful textbook describes the full range of the astronomical universe and how astronomers think about the cosmos.

The dynamic field of astrochemistry brings together ideas of physics, astrophysics, biology and chemistry to the study of molecules between stars, around stars and on planets. Astrochemistry: from Astronomy to Astrobiology provides a clear and concise introduction to this rapidly evolving multidisciplinary subject. Starting with the Molecular Universe, the text covers the formation of the elements, simple models of stars and their classification. It then moves on to draw on the theme of the Origins of Life to study interstellar chemistry, meteorite and comet chemistry as well as the chemistry of planets. Prebiotic chemistry and astrobiology are explored by examining the extremes of the biosphere on Earth, seeing how this may be applied to life in other solar systems. Astrochemsity assumes a basic familiarity with principles of physical and organic chemistry but no prior knowledge of biology or astrophysics. This innovative text incorporates results from the latest research and ground and space missions, with key images enhanced by a colour plate section. includes latest research and results from ground and space missions colour plate section summary of concepts and calculations at the end of each chapter accompanying website www.wiley.co/go/shawastrochemistry This book will be an ideal text for an undergraduate course in Astrochemistry and an essential tool for postgraduates entering the field.

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