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Astronomy is written in clear non-technical language, with the occasional touch of humor and a wide range of clarifying illustrations. It has many

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analogies drawn from everyday life to help non-science majors appreciate, on their own terms, what our modern exploration of the universe is revealing. The book can be used for either a one-semester or two-semester introductory course (bear in mind, you can customize your version and include only those

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chapters or sections you will be teaching.) It is made available free of charge in electronic form (and low cost in printed form) to students around the world. If you have ever thrown up your hands in despair over the spiraling cost of astronomy textbooks, you owe your students a good look at this one.

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Coverage and Scope Astronomy was written, updated, and reviewed by a broad range of astronomers and astronomy educators in a strong community effort. It is designed to meet scope and sequence requirements of introductory astronomy courses nationwide. Chapter 1: Science and the Universe: A Brief Tour Chapter

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2: Observing the Sky: The Birth of
Astronomy Chapter 3: Orbits and Gravity
Chapter 4: Earth, Moon, and Sky
Chapter 5: Radiation and Spectra
Chapter 6: Astronomical Instruments
Chapter 7: Other Worlds: An
Introduction to the Solar System Chapter
8: Earth as a Planet Chapter 9: Cratered

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Worlds Chapter 10: Earthlike Planets:
Venus and Mars Chapter 11: The Giant
Planets Chapter 12: Rings, Moons, and
Pluto Chapter 13: Comets and Asteroids:
Debris of the Solar System Chapter 14:
Cosmic Samples and the Origin of the
Solar System Chapter 15: The Sun: A
Garden-Variety Star Chapter 16: The

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Sun: A Nuclear Powerhouse Chapter 17:
Analyzing Starlight Chapter 18: The
Stars: A Celestial Census Chapter 19:
Celestial Distances Chapter 20: Between
the Stars: Gas and Dust in Space Chapter
21: The Birth of Stars and the Discovery
of Planets outside the Solar System
Chapter 22: Stars from Adolescence to

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Old Age Chapter 23: The Death of Stars
Chapter 24: Black Holes and Curved
Spacetime Chapter 25: The Milky Way
Galaxy Chapter 26: Galaxies Chapter 27:
Active Galaxies, Quasars, and
Supermassive Black Holes Chapter 28:
The Evolution and Distribution of
Galaxies Chapter 29: The Big Bang

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Chapter 30: Life in the Universe
Appendix A: How to Study for Your
Introductory Astronomy Course
Appendix B: Astronomy Websites,
Pictures, and Apps Appendix C:
Scientific Notation Appendix D: Units
Used in Science Appendix E: Some
Useful Constants for Astronomy

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Appendix F: Physical and Orbital Data
for the Planets Appendix G: Selected
Moons of the Planets Appendix H:
Upcoming Total Eclipses Appendix I:
The Nearest Stars, Brown Dwarfs, and
White Dwarfs Appendix J: The Brightest
Twenty Stars Appendix K: The Chemical
Elements Appendix L: The Constellations

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Appendix M: Star Charts and Sky Event Resources

"University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics courses. Volume 1 covers mechanics, sound, oscillations, and waves. This textbook

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emphasizes connections between theory and application, making physics concepts interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. Frequent, strong examples focus on how to approach a problem, how to work with the equations, and how to check and generalize the

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a real connection between classroom activities and learning behavior. This edition includes far-reaching suggestions for research that could increase the impact that classroom teaching has on actual learning. Like the original edition, this book offers exciting

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new research about the mind and the brain that provides answers to a number of compelling questions. When do infants begin to learn? How do experts learn and how is this different from non-experts? What can teachers and schools do-with curricula,

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classroom settings, and teaching methods--to help children learn most effectively? New evidence from many branches of science has significantly added to our understanding of what it means to know, from the neural processes that occur during

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learning to the influence of culture on what people see and absorb. How People Learn examines these findings and their implications for what we teach, how we teach it, and how we assess what our children learn. The book uses exemplary

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teaching to illustrate how approaches based on what we now know result in in-depth learning. This new knowledge calls into question concepts and practices firmly entrenched in our current education system. Topics include: How learning actually

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changes the physical structure of the brain. How existing knowledge affects what people notice and how they learn. What the thought processes of experts tell us about how to teach. The amazing learning potential of infants. The relationship of

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classroom learning and everyday settings of community and workplace. Learning needs and opportunities for teachers. A realistic look at the role of technology in education.

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engage students in their exploration of physics and help them apply these concepts to the Advanced Placement(R) test. This book is Learning List-approved for AP(R) Physics courses. The text and images in this book are grayscale.

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the lab and the field, the book introduces new research on a wide range of topics. Core chapters provide an introduction to the experimental analysis of markets and strategic decisions made in the shadow of risk or conflict. Instructors can then pick and choose among topics focused on

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be covered in a single class Guidance for instructors on setting up classroom experiments, with either hand-run procedures or free online software End-of-chapter problems, including some conceptual-design questions, with hints or partial solutions provided

A Fortunate Universe

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HOLT SCIENCE SPECTRUM.

Biology 2e

Conceptual Physics

University Physics

Today many school students are shielded from one of the most important concepts in modern

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science: evolution. In engaging and conversational style, Teaching About Evolution and the Nature of Science provides a well-structured framework for understanding and teaching evolution. Written for teachers, parents, and community

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officials as well as scientists and educators, this book describes how evolution reveals both the great diversity and similarity among the Earth's organisms; it explores how scientists approach the question of evolution; and it illustrates the

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nature of science as a way of knowing about the natural world. In addition, the book provides answers to frequently asked questions to help readers understand many of the issues and misconceptions about

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evolution. The book includes sample activities for teaching about evolution and the nature of science. For example, the book includes activities that investigate fossil footprints and population growth that teachers of science

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can use to introduce principles of evolution. Background information, materials, and step-by-step presentations are provided for each activity. In addition, this volume: Presents the evidence for evolution, including how evolution

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can be observed today. Explains the nature of science through a variety of examples. Describes how science differs from other human endeavors and why evolution is one of the best avenues for helping students

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understand this distinction.

Answers frequently asked
questions about evolution.

Teaching About Evolution and the
Nature of Science builds on the
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National Research Council--and offers detailed guidance on how to evaluate and choose instructional materials that support the standards. Comprehensive and practical, this book brings one of today's educational challenges

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into focus in a balanced and reasoned discussion. It will be of special interest to teachers of science, school administrators, and interested members of the community.

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International Commission on
Radiological Protection's standards
for specific populations High-yield
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comprehension of chapter material:
Values of Some Useful Constants,
Table of the Elements, The Reference
Person, Specific Absorbed Fraction of

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Photon Energy, and Total Mass
Attenuation Coefficients NEW!
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