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waves (Primary waves) S waves
(secondary waves) Reflect. Refract.
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can travel through both roc... A type of
seismic wave that moves side to side
and can travel... When a wave bounces
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a boundary, changing direction. P
waves (Primary waves) The fastest
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Magnetism Due To Electricity
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Earth's Rotation Magnetic Poles: The
2 Opposite Ends Of A Magnet North

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composition 4) Solid 5) Inorganic. 5
characteristics that make mineral a
mineral. Know the Rock Cycle.
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cools and hardens, what type of rock
does it form? Metamorphic Rocks.
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The New York Times bestseller: "You gotta read this. It is the most exciting book about Pluto you will ever read in your life." —Jon Stewart When the Rose Center for Earth and Space at the American Museum of Natural History reclassified Pluto as an icy comet, the New York Times proclaimed on page one, "Pluto Not a Planet? Only in New York."

Immediately, the public, professionals, and press were choosing sides over Pluto's planethood. Pluto is entrenched in our cultural and emotional view of the cosmos, and Neil deGrasse Tyson, award-winning author and director of the Rose Center, is on a quest to discover why. He stood at the heart of the controversy over Pluto's demotion,

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and consequently Plutophiles have freely shared their opinions with him, including endless hate mail from third-graders. With his inimitable wit, Tyson delivers a minihistory of planets, describes the oversized characters of the people who study them, and recounts how America's favorite planet was ousted from the cosmic hub.

A study of what would happen to Earth if the human presence was removed examines our legacy for the planet, from the objects that would vanish without human intervention to those that would become long-lasting remnants of humankind.

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

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many 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 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. 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

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sequence requirements of introductory astronomy courses nationwide.

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Chapter 18: The Stars: A Celestial
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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 Chapter 30: Life in the
Universe Appendix A: How to Study
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Course Appendix B: Astronomy
Websites, Pictures, and Apps
Appendix C: Scientific Notation
Appendix D: Units Used in Science

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Appendix E: Some Useful Constants for Astronomy
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
Appendix M: Star Charts and Sky Event Resources

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

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parents, and community 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 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 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 can use to introduce principles of evolution. Background information, materials, and step-by-step

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