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He was senior consultant for creation of the 20-episode telecourse accompanying his book Horizons: Exploring the Universe. Dana Backman taught in the physics and astronomy department at Franklin and Marshall College in Lancaster, Pennsylvania, from 1991 until 2003.

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Was Darwin really inspired by Gal 4 pagos finches? Did Einstein' s wife secretly contribute to his theories? Did Franklin fly a kite in a thunderstorm? Did a falling apple lead Newton to universal gravity? Did Galileo drop objects from the Leaning Tower of Pisa? Did Einstein really believe in God? Science Secrets answers these questions and many others. It is a unique study of how myths evolve in the history of science. Some tales are partly true, others are mostly false, yet all illuminate the tension between the need to fairly describe the past and the natural desire to fill in the blanks. Energetically narrated, Science Secrets pits famous myths against extensive research from primary sources in order to accurately portray important episodes in the sciences. Alberto A. Mart ı nez analyzes how such myths grow and rescues neglected facts that are more captivating than famous fictions. Moreover, he shows why opinions that were once secret and seemingly impossible are now scientifically compelling. The book includes new findings related to the Copernican revolution, alchemy, Pythagoras, young Einstein, and other events and figures in the history of science.

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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. 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.

Seeds takes students on a journey to learn how we know what we know about the universe. By consistently showing how science works and writing for the typical nonscience student, Seeds delivers the conceptual foundations of astronomy with a new intuitive pedagogical framework and a stunning new art and design program. This text will help students piece together the process of science and move toward full understanding of the material, rather than just rote memorization.

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