



## It Started with Copernicus: Vital Questions About Science

By Keith Parsons

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It started with Copernicus : vital questions about science. [Keith M Parsons] -- Is science more rational or objective than any other intellectual endeavor? Are scientific theories accurate depictions of reality or just useful devices for manipulating the environment? These core I Love Books Great Books Books To Read My Books Black History Books Black Books Reading Lists Book Lists Reading Books. The half has never been told. Get this from a library! The half has never been told : slavery and the making of American capitalism. A delightful introduction to the philosophy of science: quite accessible to a generally educated reader. It is neither overly technical nor "dumbed down." It is philosophy of science broadly conceived, engaging with various perspectives, including relativism, feminism, postmodernism, and conservative religious attacks on science. Parsons makes no secret of where he stands on these perspectives, but he is eminently fair-minded in his responses to them. The book has very little to do with science and even less with Copernicus. It is about philosophy, specifically philosophy of science, and is full of academic jargon as you would find in an academic tome. I found it terribly boring and regretted having bought it. Next time I buy a book I will look at more than the front cover. Should science address questions traditionally reserved for philosophy and religion? Further, does science leave room for human values, free will, and moral responsibility? Written in an accessible, jargon-free style, the text succinctly presents complex ideas in an easily understandable fashion. By using numerous examples taken from diverse areas such as evolutionary theory, paleontology, and astronomy, the author piques readers' curiosity in current scientific controversies. Concise bibliographic essays at the end of each chapter invite readers to sample ideas different from the ones of Despite its lack of scientific rigor, Copernicus' heliocentric model presented a harmonious solution to the increasingly complex Ptolemaic model that, when studied by 16th through 18th century scientists, led to important developments in the fields of astronomy and physics. In order to understand the effect of Copernicus' theory, it is important to understand two aspects of astronomy leading up to the time of Copernicus. First, until Copernicus' theory gained acceptance, astrology was the primary motivation for astronomical research. Astrology served as a guide to the rulers and their people, Details about It Started with Copernicus: A unique approach to the philosophy of science that focuses on the liveliest and most important controversies surrounding science. Is science more rational or objective than any other intellectual endeavor? Are scientific theories accurate depictions of reality or just useful devices for manipulating the environment? These core questions are the focus of this unique approach to the philosophy of science. Unlike standard textbooks, this book does not attempt a comprehensive review of the entire field, but makes a selection of the most vibrant debates an

In this paper we will examine one great Scientific revolution in the light of Kuhn's model of Scientific Revolutions by reviewing the work of Copernicus and assessing the impact, reaction, and eventual acceptance of his work in the field of science and beyond. We will first examine the context of his work with respect to the ancient thinking in planetary systems and then examine his contributions and the reaction to his work. Next, we will review the models presented by Kuhn to understand such revolutions in Science and finally discuss the Copernican revolution with respect to Kuhn's mode of a delightful introduction to the philosophy of science: quite accessible to a generally educated reader. It is neither overly technical nor "dumbed down." It is philosophy of science broadly conceived, engaging with various perspectives, including relativism, feminism, postmodernism, and conservative religious attacks on science. Parsons makes no secret of where he stands on these perspectives, but he is eminently fair-minded in his responses to them. The book has very little to do with science and even less with Copernicus. It is about philosophy, specifically philosophy of science, and is full of academic jargon as you would find in a academic tome. I found it terribly boring and regretted having bought it. Next time I buy a book I will look at more than the front cover. Contents. Nicolaus Copernicus Early Life. Nicolaus Copernicus: Against The Ptolemaic System. Nicolaus Copernicus and the Heliocentric Theory. What Did Nicolaus Copernicus Discover? Nicolaus Copernicus Death and Legacy. Nicolaus Copernicus was a Polish astronomer known as the father of modern astronomy. He was the first modern European scientist to propose that Earth and other planets revolve around the sun, or the Heliocentric Theory of the universe. Prior to the publication of his major astronomical work, "Six Books Concerning the Revolutions of the Heavenly Orbs," in 1543, European astronome