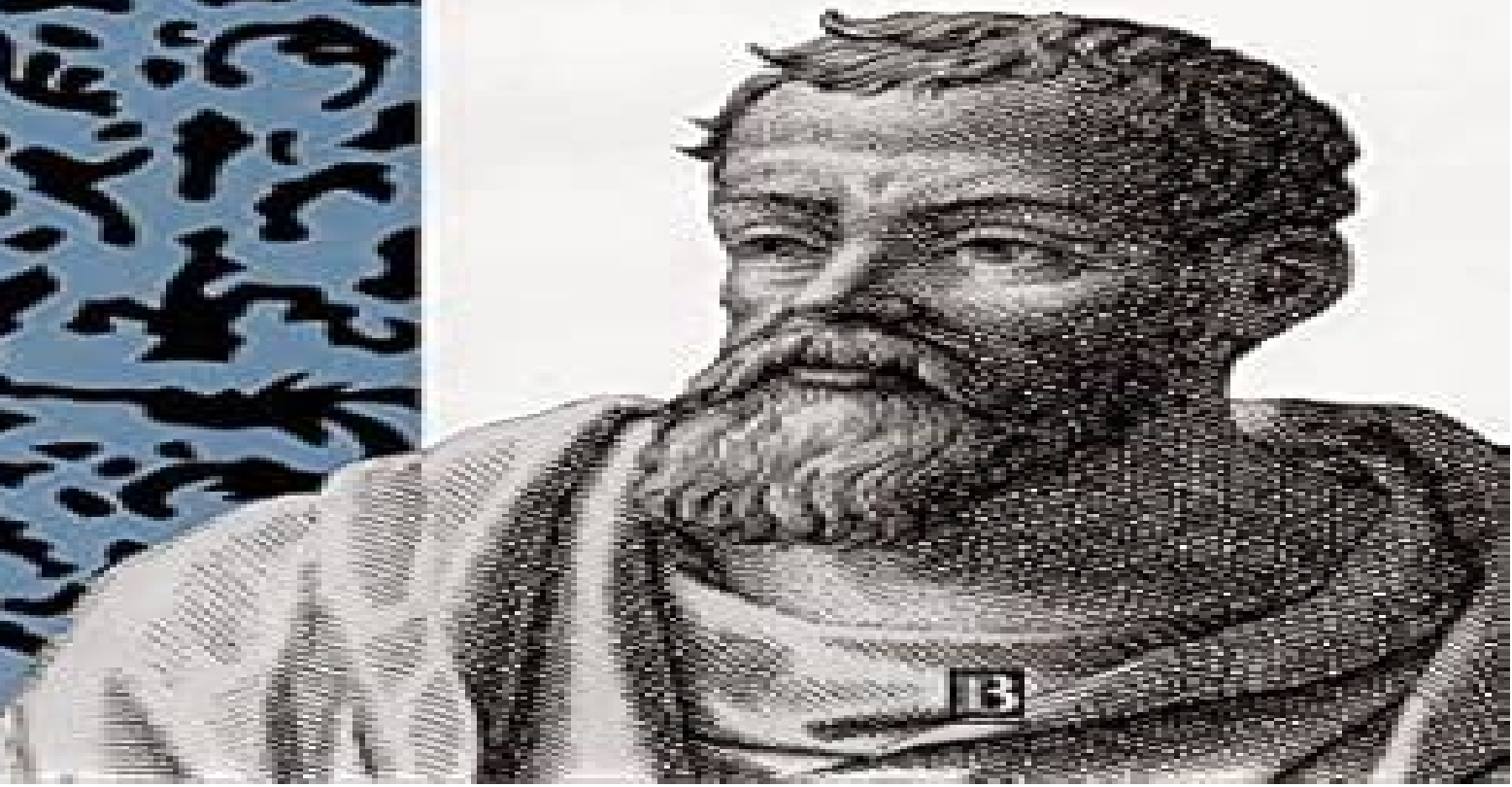


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Marschall,2009-02-10 The historical and social implications of the telescope and that instrument's modern day significance are brought into startling focus in this fascinating account When Galileo looked to the sky with his perspicillum or spyglass roughly 400 years ago he could not have fathomed the amount of change his astonishing findings a seemingly flat moon magically transformed into a dynamic crater filled orb and a large black sky suddenly held millions of galaxies would have on civilizations Reflecting on how Galileo's world compares with contemporary society this insightful analysis deftly moves from the cutting edge technology available in 17th century Europe to the unbelievable phenomena discovered during the last 50 years documenting important astronomical advances and the effects they have had over the years *Galileo in France* John Michael Lewis,2006 Original Scholarly Monograph

Scientific Method Barry Gower,2012-10-12 The central theme running throughout this outstanding new survey is the nature of the philosophical debate created by modern science's foundation in experimental and mathematical method More recently recognition that reasoning in science is probabilistic generated intense debate about whether and how it should be constrained so as to ensure the practical certainty of the conclusions drawn These debates brought to light issues of a philosophical nature which form the core of many scientific controversies today *Scientific Method A Historical and Philosophical Introduction* presents these debates through clear and comparative discussion of key figures in the history of science Key chapters critically discuss Galileo's demonstrative method Bacon's inductive method and Newton's rules of reasoning the rise of probabilistic Bayesian methods in the eighteenth century the method of hypotheses through the work of Herschel Mill and Whewell the conventionalist views of Poincaré and Duhem the inductivism of Peirce Russell and Keynes Popper's falsification compared with Reichenbach's enumerative induction Carnap's scientific method as Bayesian reasoning The debates are brought up to date in the final chapters by considering the ways in which ideas about method in the physical and biological sciences have affected thinking about method in the social sciences This debate is analyzed through the ideas of key theorists such as Kuhn Lakatos and Feyerabend

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power through a series of revolutions social political technological military commercial and industrial among others The result is a clear and engaging introduction to the history of Western civilization

The Genesis of Science James Hannam, 2011-03-22 The Not So Dark Dark Ages What they forgot to teach you in school People in the Middle Ages did not think the world was flat The Inquisition never executed anyone because of their scientific ideologies It was medieval scientific discoveries including various methods that made possible Western civilization s Scientific Revolution As a physicist and historian of science James Hannam debunks myths of the Middle Ages in his brilliant book The Genesis of Science How the Christian Middle Ages Launched the Scientific Revolution Without the medieval scholars there would be no modern science Discover the Dark Ages and their inventions research methods and what conclusions they actually made about the shape of the world

Seeking Nature's Logic David B. Wilson, 2009 Studies the path of natural philosophy i e physics from Isaac Newton through Scotland into the nineteenth century background to the modern revolution in physics Examines how the history of science has been influenced by John Robison and other notable intellectuals of the Scottish Enlightenment Provided by publisher

The Warfare between Science & Religion Jeff Hardin, Ronald L Numbers, Ronald A. Binzley, 2018-10-15 A very welcome volume of essays questioning the presumption of irreconcilable conflict between science and religion British Journal for the History of Science The conflict thesis the idea that an inevitable irreconcilable conflict exists between science and religion has long been part of the popular imagination The Warfare between Science and Religion assembles a group of distinguished historians who explore the origin of the thesis its reception the responses it drew from various faith traditions and its continued prominence in public discourse Several essays examine the personal circumstances and theological idiosyncrasies of important intellectuals including John William Draper and Andrew Dickson White who through their polemical writings championed the conflict thesis relentlessly Others consider what the thesis meant to different religious communities including evangelicals liberal Protestants Roman Catholics Eastern Orthodox Christians Jews and Muslims Finally essays both historical and sociological explore the place of the conflict thesis in popular culture and intellectual discourse today Based on original research and written in an accessible style the essays in The Warfare between Science and Religion take an interdisciplinary approach to question the historical relationship between science and religion and bring much needed perspective to an often bitter controversy Contributors include Thomas H Aechtner Ronald A Binzley John Hedley Brooke Elaine Howard Ecklund Noah Efron John H Evans Maurice A Finocchiaro Frederick Gregory Bradley J Gundlach Monte Harrell Hampton Jeff Hardin Peter Harrison Bernard Lightman David N Livingstone David Mislin Efthymios Nicolaidis Mark A Noll Ronald L Numbers Lawrence M Principe Jon H Roberts Christopher P Scheitle M Alper Yal inkaya

The Concerto Michael Steinberg, 2000-10-26 Michael Steinberg s 1996 volume The Symphony A Reader s Guide received glowing reviews across America It was hailed as wonderfully clear recommended warmly to music lovers on all levels Washington Post informed and thoughtful Chicago Tribune and composed by a master stylist San Francisco Chronicle Seiji

Ozawa wrote that his beautiful and effortless prose speaks from the heart Michael Tilson Thomas called *The Symphony* an essential book for any concertgoer Now comes the companion volume *The Concerto A Listener's Guide* In this marvelous book Steinberg discusses over 120 works ranging from Johann Sebastian Bach in the 1720s to John Adams in 1994 Readers will find here the heart of the standard repertory among them Bach's Brandenburg Concertos eighteen of Mozart's piano concertos all the concertos of Beethoven and Brahms and major works by Mendelssohn Schumann Liszt Bruch Dvorak Tchaikovsky Grieg Elgar Sibelius Strauss and Rachmaninoff The book also provides luminous introductions to the achievement of twentieth century masters such as Arnold Schoenberg Bela Bartok Igor Stravinsky Alban Berg Paul Hindemith Sergei Prokofiev Aaron Copland and Elliott Carter Steinberg examines the work of these musical giants with unflagging enthusiasm and bright style He is a master of capturing the expressive dramatic and emotional values of the music and of conveying the historical and personal context in which these wondrous works were composed His writing blends impeccable scholarship deeply felt love of music and entertaining whimsy Here then is a superb journey through one of music's richest and most diverse forms with Michael Steinberg along as host guide and the best of companions

Blind Watchers of the Sky Edward W. Kolb, Rocky Kolb, 1999 How do we know that the earth travels around the sun the universe is billions of years old and stars are trillions of miles away Rocky Kolb tells the fascinating story of the people and ideas that have brought us such knowledge of our planet and the universe giving realistic portraits of astronomers like Tycho Kepler Galileo Herschel and Hubble Beginning in 1572 with Tycho's discovery that the heavens can change and ending with the Big Bang of the 20th Century this is a hugely entertaining and witty account of the quest to discover the universe

Revolutionaries of the Cosmos Ian Glass, 2008-10-23 Galileo Newton Herschel Huggins Hale Eddington Shapley and Hubble these astronomers applied ideas drawn from physics to astronomy and made dramatic changes to the world pictures that they inherited They showed that celestial objects are composed of the same materials as the earth and that they behave in the same way They displaced successively the earth the sun and finally the milky way galaxy from being the centre of the universe This book contains their biographies and outlines their greatest discoveries Hard work physical insight desire for fame and a strong belief in the rightness of their own ideas were characteristics of all eight Their often quirky personalities led them into bitter controversies with their contemporaries But their successes arose from the outstanding clarity of their thoughts their practical ability and their strong sense of direction in science

Astronomers and Cosmologists Dean Miller, 2014-01-01 In this book a breakdown of the life and work of some of history's pioneers in the study of astronomy and cosmology are thoroughly explored This volume provides excellent biographical sketches for trailblazers in the sciences Articles are devoted to specific scientists covering the contributions to their field specifically addressing how their research discoveries and inventions impacted human understanding and experience This historical review includes scientists from around the world and throughout the centuries with a chapter specifically devoted to the top scientific contributors of the

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