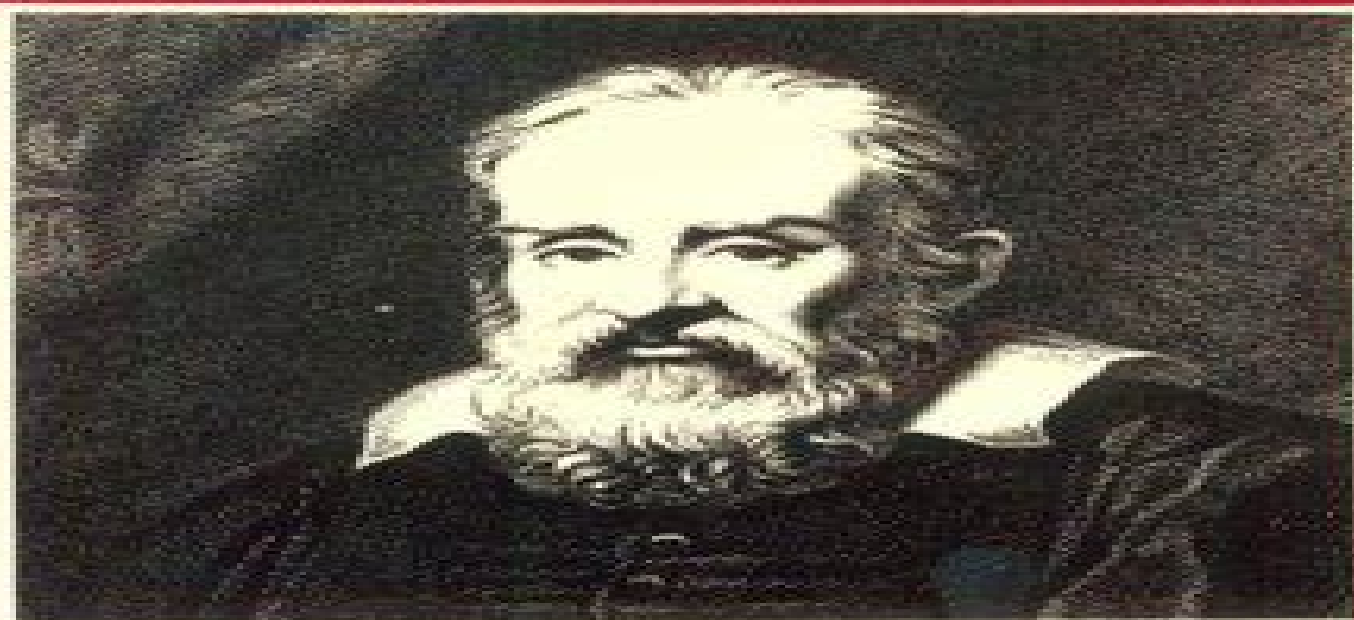


GALILEO GALILEI

Toward a Resolution of 350
Years of Debate — 1633-1983



*Edited by Paul Cardinal Poupard
With Epilogue by John Paul II*

Galileo Galilei Toward A Resolution Of 350 Years Of Debate 1633 1983

James E. Huchingson



Galileo Galilei Toward A Resolution Of 350 Years Of Debate 1633 1983:

Retrying Galileo, 1633-1992 Maurice A. Finocchiaro, 2007-10-17 This is must reading for historians of science and a delight for the interested public From his access to many primary sources in the Vatican Library and from his broad knowledge of the history of the 17th century Finocchiaro acquaints readers in an interesting manner with the historical facts of Galileo's trial its aftermath and its repercussions Unlike many other works which present predetermined and at times prejudiced judgments this work provides exhaustive evidence to allow readers to develop their own informed opinion on the subject George V Coyne Director Vatican Astronomical Observatory The tragic condemnation of Galileo by the Roman Catholic Church in 1633 has become the single most potent symbol of authoritarian opposition to new ideas Pioneering in its scope Finocchiaro's book provides a fascinating account of how the trial and its cultural significance have been freshly reconstructed by scholars and polemicists down the ages With a philosopher's eye for fine distinctions the author has written an exciting commentary on the successive appearance of new primary sources and their exploitation for apologetic and secular purposes John Hedley Brooke author of *Science and Religion Some Historical Perspectives* If good history begins with good facts then *Retrying Galileo* should be the starting point for all future discussions of the post trial phase of the Galileo affair Maurice Finocchiaro's myth busting documentary history is not only a repository of little known sources but a pleasure to read as well Ronald L Numbers co editor of *When Christianity and Science Meet* *Retrying Galileo* tells the less well known half of the Galileo affair its long and complex history after 1633 Finocchiaro has performed an invaluable service in writing a book that explores how the trial and condemnation of Galileo has been received debated and reinterpreted for over three and a half centuries We are not yet done with this contentious story Paula E Findlen Ubaldo Pierotti Professor of Italian History and Director of the Science Technology and Society Program Stanford University [Galileo, Bellarmine, and the Bible](#) Richard J. Blackwell, 1991-01-31 Considered the paradigm case of the troubled interaction between science and religion the conflict between Galileo and the Church continues to generate new research and lively debate Richard J Blackwell offers a fresh approach to the Galileo case using as his primary focus the biblical and ecclesiastical issues that were the battleground for the celebrated confrontation Blackwell's research in the Vatican manuscript collection and the Jesuit archives in Rome enables him to re create a vivid picture of the trends and counter trends that influenced leading Catholic thinkers of the period the conservative reaction to the Reformation the role of authority in biblical exegesis and in guarding orthodoxy from the inroads of unbridled spirits and the position taken by Cardinal Bellarmine and the Jesuits in attempting to weigh the discoveries of the new science in the context of traditional philosophy and theology A centerpiece of Blackwell's investigation is his careful reading of the brief treatise *Letter on the Motion of the Earth* by Paolo Antonio Foscarini a Carmelite scholar arguing for the compatibility of the Copernican system with the Bible Blackwell appends the first modern translation into English of this important and neglected document which was placed on the Index of Forbidden

Books in 1616 Though there were differing and competing theories of biblical interpretation advocated in Galileo's time the legacy of the Council of Trent the views of Cardinal Bellarmine the most influential churchman of his time and finally the claims of authority and obedience that weakened the ability of Jesuit scientists to support the new science all contributed to the eventual condemnation of Galileo in 1633 Blackwell argues convincingly that the maintenance of ecclesiastical authority not the scientific issues themselves led to that tragic trial

Galileo, the Jesuits, and the Medieval Aristotle William A. Wallace, 2024-10-28 The conventional opposition of scholastic Aristotelianism and humanistic science has been increasingly questioned in recent years and in these articles William Wallace aims to demonstrate that a progressive Aristotelianism in fact provided the foundation for Galileo's scientific discoveries The first series of articles supply much of the documentary evidence that has led the author to the sources for Galileo's early notebooks they show how Galileo while teaching or preparing to teach at Pisa actually appropriated much of his material from Jesuit lectures given at the Collegio Romano in 1598-90 The next articles then trace a number of key elements in Galileo's later work mainly relating to logical methodology and natural philosophy back to sources in medieval Aristotelian thought notably in the writings of Albert the Great and Thomas Aquinas La mise en opposition conventionnelle entre l'aristotélisme scolastique et la science humaniste a-t-elle plus en plus remise en question durant les dernières années Tout au long de ces articles William Wallace tente de démontrer que l'aristotélisme progressif a en fait pourvu le fondement des découvertes scientifiques de Galilée Le premier groupe d'articles fournit la plupart des preuves documentaires qui ont mené l'auteur aux sources des premiers cahiers de notes de Galilée on y voit comment celui-ci alors qu'il enseignait ou s'appropriait l'enseignement de Pise s'est en fait approprié une quantité de données issues de cours magistraux jadis suivies qui avaient été données au Collegio Romano entre 1588 et 1590 Les études suivantes retracent leur tour un certain nombre d'éléments clés des travaux ultérieurs de Galilée se rapportant plus particulièrement à la méthodologie logique et à la philosophie naturelle jusqu'à leurs sources dans la pensée aristotélicienne du Moyen Âge notamment dans les écrits d'Albert le Grand et de Thomas d'Aquin

The Galileo Affair Maurice A. Finocchiaro, 1989-05-19 A classic introduction to Galileo's masterpiece William A. Wallace author of Galileo's Logic of Discovery and Proof This is an outstanding contribution to the literature of seventeenth century science Robert Westman University of California at San Diego The Galileo Affair should be required reading for everyone who values freedom and fears censorship The extraordinary virtue of this collection of documents edited by Maurice A. Finocchiaro is that it presents both sides of the dispute Alan M. Dershowitz Harvard Law School A highly readable sourcebook the like of which does not exist Karl H. Dannenfeldt History Reviews of New Books

Galileo Jr. James Reston, 2005 A suspenseful narrative and spirited rendition of the life of Galileo

Galileo Galilei Paul Poupard, 1987

Christianity & Western Thought Colin Brown, Steve Wilkens, Alan G. Padgett, 1990 From Socrates and the Sophists to Kant from Augustine to Aquinas and the Reformers Colin Brown traces the turbulent often tension-filled always fascinating story of the thinkers' ideas and movements that have shaped our intellectual landscape Is philosophy the

handmaiden of faith or the doctrine of demons Does it clarify the faith or undermine the very heart of Christian belief Brown writes This book is about the changes in preconceptions world views and paradigms that have affected the ways in which people have thought about religion in general and Christianity in particular in the Western world It is a historical sketch written to help students and anyone else who might be interested to get a better grasp of the love hate relationship between philosophy and faith that has gone on for close to two thousand years Students pastors and thoughtful Christians will benefit from this rich resource The first in a proposed three volume work Brown s easy to read hard to put down introduction to Christianity and Western thought focuses on developments from the ancient world to the Age of Enlightenment *Galileo* Mario Livio,2020-05-05 An intriguing and accessible Publishers Weekly interpretation of the life of Galileo Galilei one of history s greatest and most fascinating scientists that sheds new light on his discoveries and how he was challenged by science deniers We really need this story now because we re living through the next chapter of science denial Bill McKibben Galileo s story may be more relevant today than ever before At present we face enormous crises such as minimizing the dangers of climate change because the science behind these threats is erroneously questioned or ignored Galileo encountered this problem 400 years ago His discoveries based on careful observations and ingenious experiments contradicted conventional wisdom and the teachings of the church at the time Consequently in a blatant assault on freedom of thought his books were forbidden by church authorities Astrophysicist and bestselling author Mario Livio draws on his own scientific expertise and uses his gifts as a great storyteller The Washington Post to provide a refreshing perspective Booklist into how Galileo reached his bold new conclusions about the cosmos and the laws of nature A freethinker who followed the evidence wherever it led him Galileo was one of the most significant figures behind the scientific revolution He believed that every educated person should know science as well as literature and insisted on reaching the widest audience possible publishing his books in Italian rather than Latin Galileo was put on trial with his life in the balance for refusing to renounce his scientific convictions He remains a hero and inspiration to scientists and all of those who respect science which as Livio reminds us in this admirably clear and concise The Times London book remains threatened everyday **The Emergence of Complexity in Mathematics, Physics, Chemistry and Biology** Bernard Pullman,1996 In this volume some of the world s leading scientists discuss the role of complexity across all the scientific disciplines Opinions differ for some complexity holds the key to a deeper and fuller understanding of the world to others it is merely a modern version of the philosophers stone

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1989 **The Big Bang Never Happened** Eric Lerner,2010-12-15 A mesmerizing challenge to orthodox cosmology with powerful implications not only for cosmology itself but also for our notions of time God and human nature with a new Preface addressing the latest developments in the field Far ranging and provocative The Big Bang Never Happened is more than a critique of one of the primary theories of astronomy that the universe appeared out of nothingness in a single cataclysmic explosion ten to twenty

billion years ago Drawing on new discoveries in particle physics and thermodynamics as well as on readings in history and philosophy Eric J Lerner confronts the values behind the Big Bang theory the belief that mathematical formulae are superior to empirical observation that the universe is finite and decaying and that it could only come into being through some outside force With inspiring boldness and scientific rigor he offers a brilliantly orchestrated argument that generates explosive intellectual debate **Italian Scientists in the Low Countries in the XVIIth and XVIIIth Centuries** C.S.

Maffioli,Lodewijk C. Palm,2023-03-13 **Benedict XIV and the Enlightenment** Rebecca Messbarger,Christopher M. S.

Johns,Philip Gavitt,2017-01-11 Benedict XIV and the Enlightenment offers a comprehensive assessment of Benedict s

engagement with Enlightenment art science spirituality and culture *Nature and Scientific Method* Daniel O.

Dahlstrom,Daniel O. Dahlstorm,2018-03-02 The present volume is a collection of systematic and historical studies addressing the terms of Aristotelian inference **Time for Science Education** Michael Matthews,2012-12-06 The book s argument

depends as do most proposals in education upon cer tain positions in the philosophy of education I believe that education should be primarily concerned with developing understanding with initiation into worth while traditions of intellectual achievement and with developing capacities for clear analytic and critical thought These have been the long accepted goals of liberal education In a liberal education students should come to know and appre ciate a variety of disciplines know them at an appropriate depth see the interconnectedness of the disciplines or the modes of thought and finally have some critical disposition toward what is being learned to be genuinely open minded about intellectual things These liberal goals are contrasted with goals such as professional training job preparation promotion of self esteem social engineering entertainment or countless other putative purposes of schooling that are enunciated by politicians administrators and educators The book s argument might be consistent with other views of education especially ones about the training of specialists sometimes called a professional view of education but the argument fits best with a liberal view of education The liberal hope has always been that if education is done well then other per sonal and social goods will follow The development of informed critical and moral capacities is the cornerstone for personal and social achievements *Current Catalog*

National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **Reconstructing Nature** John

Hedley Brooke,John Brooke,Geoffrey Cantor,2000-02-10 Shortlisted for the Templeton Foundation Prize for Outstanding

Books in Theology and Natural Sciences John Brooke and Geoffrey Cantor discuss exciting developments in the sciences whether in Big Bang cosmology chaos theory or genetic engineering in relation to moral and spiritual questions

Contemporary discussion can however be blind if it ignores previous forms of engagement between science and religion In their Gifford Lectures the authors argue that not one but several historical approaches are required to achieve critical

perspective and balanced understanding Accordingly each chapter demonstrates the value of a particular historical method

Ranging from alchemy to new age philosophies from the Galileo affair to the Darwinian controversies this is an indispensable

and highly accessible book for all interested in science and religion *The Reader's Adviser* ,1986 **Religion and the Natural Sciences** James E. Huchingson,2005-02-07 The first half of Religion and the Natural Sciences is an introduction to the discussion of science and religion Here the reader learns why there is any debate at all and what resources exist for responding to it The second half deals with specific issues that arise in the individual sciences from astronomy and physics to biology and ecology Any project hoping to connect science and religion must supply the categories of connection which are found primarily although not exclusively in philosophy The simplicity of the arrangement and the nature of the selections are intended to make Religion and the Natural Sciences available to as wide an audience as possible including students from the sciences and technology the professions the humanities and liberal studies and theology Intelligibility of Nature Op William Wallace,William A. Wallace,2023-01-06 The intelligibility of nature was a persistent theme of William A Wallace OP one of the most prolific Catholic scholars of the late twentieth century This Reader aims to make available a representative selection of his work in the history of science natural philosophy and theology illustrating his defense and development of this central theme Wallace is among the most important Galileo scholars of the past fifty years and a key figure in the recent revival of scientific realism Further his long and productive scholarly career has been shaped by a continuous effort to bring the resources of the Aristotelian Thomistic tradition to the solution of contemporary problems of philosophy and science Through all of these contributions Wallace has provided the foundation for a renewed confidence in the capacity of human knowers to attain understanding of the natural order Consequently the overall aim of this volume is to secure continued access to his scholarship for readers in the new millennium The Intelligibility of Nature will contain twenty nine previously published essays written by Wallace over a period of some forty years Many of these essays are currently not readily accessible They are arranged in five thematic groups each representing a major subject area of Wallace s scholarly interests The first group is devoted to essays on making nature intelligible through the use of scientific models The second group of essays investigates various ways in which the Aristotelian Thomistic tradition is foundational to contemporary scientific research Essays in the third group are historical studies on the origins of modern science The fourth group of essays discuss the viability of the cosmological argument for the existence of God in light of natural science The final group of essays consider the relation of science and religion Together these essays provide a representative sample of Wallace s multifaceted contributions to scholarship

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