

Edited by Michael Hunter

ROBERT BOYLE
Reconsidered



Robert Boyle Reconsidered

Michael Hunter, Edward B Davis



Robert Boyle Reconsidered:

Robert Boyle Reconsidered Michael Hunter, 2003-12-18 This book presents a new view of Robert Boyle 1627-91 the leading British scientist in the generation before Newton It comprises a series of essays by scholars from Europe and North America that scrutinize Boyle's writing on science philosophy and theology bringing out the subtlety and complexity of his ideas Particular attention is given to Boyle's interest in alchemy and to other facets of his ideas that might initially seem surprising in a leading advocate of the mechanical philosophy Many of the essays use material from among Boyle's extensive manuscripts which have recently been catalogued for the first time The introduction surveys the state of Boyle studies and deploys the findings of the essays to offer a reevaluation of Boyle The book also includes a complete bibliography of writings on Boyle since 1940

Robert Boyle: By Himself and His Friends Michael Hunter, 2020-09-10 The image of Robert Boyle owes much to a series of evaluations of him written shortly after his death by men who had known him well such as John Evelyn Gilbert Burnet and Sir Peter Pett This book includes a selection of these previously unpublished texts

The Bloomsbury Companion to Robert Boyle Jan-Erik Jones, 2019-11-28 Robert Boyle well known in scientific circles has still not received the credit he deserves in philosophy A leader in experimental philosophy his interests range from morality and philosophy of religion to epistemology and the philosophy of science The Bloomsbury Companion to Robert Boyle brings together the latest work on the lesser known aspects of Boyle's philosophy alongside some of his best known views and surveys the full range of his philosophy for the first time Situating Boyle within the philosophical and scientific traditions and introducing his zeal for experiment and commitment to the improvement of humanity chapters reveal how crucial chemistry and alchemy are to his philosophy of science They take up the metaphysical and ontological consequences of his philosophy and discuss his influence in the 17th and 18th centuries Highlighting the importance of his moral theory and theological commitments for his philosophy of science metaphysics and epistemology chapters show how they motivate Boyle's philosophical positions and practices For students or researchers looking to better understand Boyle's contribution to philosophy The Bloomsbury Companion to Robert Boyle is a comprehensive and invaluable guide By taking into account the last thirty years of scholarship and pointing towards the next thirty years it presents the best of the current research on Boyle's philosophy and significance today

The Works of Robert Boyle, Part I Vol 6 Michael Hunter, Edward B Davis, 2024-10-28 Including all Robert Boyle's published works this is the first seven volumes of a 14 volume set All texts are fully annotated and comprehensively indexed Works originally in Latin are presented in their contemporary English translations

Robert Boyle, 1627-91 Michael Hunter, Michael Cyril William Hunter, 2000 A re-evaluation of Boyle in the light of new evidence of his tortured religious life and his difficult relations with his contemporaries

The Excellencies of Robert Boyle Robert Boyle, 2008-09-03 Robert Boyle one of the most important intellectuals of the seventeenth century was a gifted experimenter an exceptionally able philosopher and a dedicated Christian In Boyle's two Excellencies The Excellency

of Theology Compared with Natural Philosophy and About The Excellency and Grounds of the Mechanical Hypothesis he explains and justifies his new philosophy of science while reconciling it with Christian theology These pioneering works of early science and theology are now available in a modernized and accessible new edition This Broadview edition brings spelling and punctuation into line with current conventions and includes notes and references to set the works in their historical and philosophical context The appendices include works by Boyle s predecessors in the philosophy of science other philosophical writings by Boyle and an appendix of the other figures mentioned in the texts

The Diffident Naturalist
Rose-Mary Sargent,2009-04-03 In a provocative reassessment of one of the quintessential figures of early modern science Rose Mary Sargent explores Robert Boyle s philosophy of experiment a central aspect of his life and work that became a model for mid to late seventeenth century natural philosophers and for many who followed them Sargent examines the philosophical legal experimental and religious traditions among them English common law alchemy medicine and Christianity that played a part in shaping Boyle s experimental thought and practice The roots of his philosophy in his early life and education in his religious ideals and in the work of his predecessors particularly Bacon Descartes and Galileo are fully explored as are the possible influences of his social and intellectual circle Drawing on the full range of Boyle s published works as well as on his unpublished notebooks and manuscripts Sargent shows how these diverse influences were transformed and incorporated into Boyle s views on and practice of experiment

The Chemical Philosophy of Robert Boyle
Marina Paola Banchetti-Robino,2020 The Chemical Philosophy of Robert Boyle examines the relationship between Robert Boyle s experimental work in chemistry and his commitment to mechanical philosophy

The Works of Robert Boyle, Part I Vol 2
Michael Hunter,Edward B Davis,2024-10-28 Including all Robert Boyle s published works this is the first seven volumes of a 14 volume set All texts are fully annotated and comprehensively indexed Works originally in Latin are presented in their contemporary English translations

Robert Boyle: A Free Enquiry Into the Vulgarly Received Notion of Nature
Robert Boyle,1996-11-07 An important treatise by one of the leading mechanical philosophers of the seventeenth century

The Works of Robert Boyle, Part II Vol 5
Michael Hunter,Edward B Davis,2024-10-28 Including all Robert Boyle s published works this is the final seven volumes of a 14 volume set All texts are fully annotated and comprehensively indexed Works originally in Latin are presented in their contemporary English translations

Affinity, That Elusive Dream
Mi Gyung Kim,2008-01-25 In the eighteenth century chemistry was transformed from an art to a public science Chemical affinity played an important role in this process as a metaphor a theory domain and a subject of investigation Goethe s Elective Affinities which was based on the current understanding of chemical affinities attests to chemistry s presence in the public imagination In Affinity That Elusive Dream Mi Gyung Kim restores chemical affinity to its proper place in historiography and in Enlightenment public culture The Chemical Revolution is usually associated with Antoine Laurent Lavoisier who introduced a modern nomenclature and a definitive text Kim argues that chemical affinity was erased from historical memory by Lavoisier

s omission of it from his textbook She examines the work of many less famous French chemists including physicians apothecaries metallurgists philosophical chemists and industrial chemists to explore the institutional context of chemical instruction and research the social stratification that shaped theoretical discourse and the crucial shifts in analytic methods Apothecaries and metallurgists she shows shaped the main theory domains through their innovative approach to analysis Academicians and philosophical chemists brought about two transformative theoretical moments through their efforts to create a rational discourse of chemistry in tune with the reigning natural philosophy The topics discussed include the corpuscular Cartesian model in French chemistry in the early 1700s the stabilization of the theory domains of composition and affinity the reconstruction of French theoretical discourse in the middle of the eighteenth century the Newtonian languages that plagued the domain of affinity just before the Chemical Revolution Guyton de Morveau s program of affinity chemistry Lavoisier s reconstruction of the theory domains of chemistry and Berthollet s path as an affinity chemist

Rethinking the Scientific Revolution Margaret J. Osler, 2000-03-13 This book challenges the traditional historiography of the Scientific Revolution probably the single most important unifying concept in the history of science Usually referring to the period from Copernicus to Newton roughly 1500 to 1700 the Scientific Revolution is considered to be the central episode in the history of science the historical moment at which that unique way of looking at the world that we call modern science and its attendant institutions emerged It has been taken as the terminus a quo of all that followed Starting with a dialogue between Betty Jo Teeter Dobbs and Richard S Westfall whose understanding of the Scientific Revolution differed in important ways the papers in this volume reconsider canonical figures their areas of study and the formation of disciplinary boundaries during this seminal period of European intellectual history

The Boyle Papers Michael Hunter, 2018-05-08 Robert Boyle 1627-91 was the most influential British scientist of the late seventeenth century His huge archive which has been at the Royal Society since 1769 has only recently been explored leading to a new understanding of many aspects of Boyle s thought This volume brings together the essential materials for understanding the Boyle Papers It includes a revised version of Michael Hunter s fundamental study of the archive first published in 1992 which elucidates its history and the way in which handwriting evidence can be used to identify chronological strata within it thus making it possible to trace the development of Boyle s ideas Other chapters deal with such components of the Papers as Boyle s workdiaries and his projected *Paralipomena* another uses material from the archive to illuminate the making of a key work by Boyle his *Free Inquiry into the Vulgarly Received Notion of Nature* while another illustrates that large as the archive is it is only a part of what existed in Boyle s lifetime Parts of the content have been published before but they are here presented in revised and fully indexed form Lastly the volume includes a completely revised version of the catalogue of the Boyle Papers Letters and ancillary manuscripts originally published in 1992 updating it by tabulating the extensive use of the archive made in recent years in connection with the publication of the definitive editions of Boyle s Works and Correspondence 1999-2001 In all the volume

will be indispensable to anyone with a serious interest in Boyle **The Philosophy of Robert Boyle** Peter R. Anstey, 2002-11 First Published in 2004 Routledge is an imprint of Taylor Francis an informa company **The Works of Robert Boyle, Part II Vol 4** Michael Hunter, Edward B Davis, 2024-10-28 Including all Robert Boyle's published works this is the final seven volumes of a 14 volume set All texts are fully annotated and comprehensively indexed Works originally in Latin are presented in their contemporary English translations **The Palgrave Handbook of Early Modern Literature and Science** Howard Marchitello, Evelyn Tribble, 2017-02-27 This book is about the complex ways in which science and literature are mutually informing and mutually sustaining It does not cast the literary and the scientific as distinct but rather as productively in distinct cultural practices for the two dozen new essays collected here the presiding concern is no longer to ask how literary writers react to scientific writers but rather to study how literary and scientific practices are imbricated These specially commissioned essays from top scholars in the area range across vast territories and produce seemingly unlikely unions between physics and rhetoric math and Milton Boyle and the Bible plague and plays among many others In these essays so called scientific writing turns out to traffic in metaphor wit imagination and playfulness normally associated with literature provides material forms and rhetorical strategies for thinking physics mathematics archeology and medicine

A Companion to Early Modern Philosophy Steven Nadler, 2008-04-15 This is a reference for early modern philosophy Representing the most contemporary research in the history of early modern philosophy it is organized by thinker rather than theme and covers every important philosopher and philosophical movement of 16th and 18th century Europe [The Works of Robert Boyle, Part I Vol 1](#) Michael Hunter, Edward B Davis, 2024-10-28 Including all Robert Boyle's published works this is the first seven volumes of a 14 volume set All texts are fully annotated and comprehensively indexed Works originally in Latin are presented in their contemporary English translations *The Aspiring Adept* Lawrence Principe, 2018-06-05 The *Aspiring Adept* presents a provocative new view of Robert Boyle 1627-1691 one of the leading figures of the Scientific Revolution by revealing for the first time his avid and lifelong pursuit of alchemy Boyle has traditionally been considered along with Newton a founder of modern science because of his mechanical philosophy and his experimentation with the air pump and other early scientific apparatus However Lawrence Principe shows that his alchemical quest hidden first by Boyle's own codes and secrecy and later suppressed or ignored positions him more accurately in the intellectual and cultural crossroads of the seventeenth century Principe radically reinterprets Boyle's most famous work *The Sceptical Chymist* to show that it criticizes not alchemists as has been thought but unphilosophical pharmacists and textbook writers He then shows Boyle's unambiguous enthusiasm for alchemy in his lost *Dialogue on the Transmutation and Melioration of Metals* now reconstructed from scattered fragments and presented here in full for the first time Intriguingly Boyle believed that the goal of his quest the Philosopher's Stone could not only transmute base metals into gold but could also attract angels Alchemy could thus act both as a source of knowledge and as a defense against the growing tide of atheism that tormented him In

seeking to integrate the seemingly contradictory facets of Boyle's work *Principe* also illuminates how alchemy and other unscientific pursuits had a far greater impact on early modern science than has previously been thought

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