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Natural Philosophy of Galileo: Essays on the Origins and Formation of Classical Mechanics

Clavelin, Maurice

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Natural Philosophy Of Galileo Essays On The Origins And Formation Of Classical Mechanics

Jed Z. Buchwald, Robert Fox



Natural Philosophy Of Galileo Essays On The Origins And Formation Of Classical Mechanics:

The Natural Philosophy of Galileo Maurice Clavelin, 1974 This book tries to assess Galileo's work in its historical singularity. It is constructed around a precise question: How did Galileo create the modern science of motion? Starting from this question, I shall go on to determine as accurately as I can what concepts and methods helped classical mechanics to take shape. Preface

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 Mechanical Hypothesis in Ancient Greek Natural Philosophy Sylvia Berryman, 2009-08-06 This book argues against the assumption that the ancient Greeks did not take mechanics seriously.

Experiment and Natural Philosophy in Seventeenth-Century Tuscany Luciano Boschiero, 2007-09-04 The aim of this book is to explore and understand the activities undertaken by the Florentine Accademia del Cimento, one of Europe's first scientific societies. The Cimento operated for ten years between 1657 and 1667 and during that time performed many experiments and observations in physics and astronomy, rivalling the achievements of the Royal Society of London and the Parisian Académie Royale des Sciences. This book will attempt to sift through the available primary evidence, as well as secondary accounts of the Cimento's activities, in order to examine the intellectual concerns that the individual academicians acquired throughout their careers and that they pursued while carrying out and interpreting their experiments for the Cimento and the Tuscan Court. Those interests will also shed some light on the ways in which the academicians performed and used experiments. Inspired by Galileo's success with experiments and instruments during the first half of the seventeenth century, the Cimento academicians developed an experimentalist approach to their natural inquiry that attempted to eliminate any dependence on theoretical presuppositions and preconceptions. The group's purported aim was to rely solely on the senses to accumulate knowledge of nature. This experimental philosophy framed the way in which historians have since viewed the Cimento's practices.

Galileo's Logic of Discovery and Proof W. A. Wallace, 2012-12-06 This volume is presented as a companion study to my translation of Galileo's MS 27, Galileo's Logical Treatises, which contains Galileo's appropriated questions on Aristotle's Posterior Analytics, a work only recently transcribed from the Latin autograph. Its purpose is to acquaint an English reading audience with the teaching in those treatises. This is basically a sixteenth-century logic of discovery and of proof about which little is known in

the present day yet one that arguably guided the most significant research program of the seventeenth century. Despite its historical and systematic importance, the teaching is difficult to explain to the modern reader. Part of the problem stems from the fragmentary nature of the manuscript in which it is preserved, part from the contents of the teaching itself, which requires a considerable propaedeutic for its comprehension. A word of explanation is thus required to set out the structure of the volume and to detail the editorial decisions that underlie its organization. Two major manuscript studies have advanced the cause of scholarship on Galileo within the past two decades. The first relates to Galileo's experimental activity at Padua prior to his discoveries with the telescope that led to the publication of his *Sidereus nuncius* in 1610. Much of this activity has been uncovered by Stillman Drake in analyses of manuscript fragments associated with the composition of Galileo's *Two New Sciences*; fragments now bound in a codex identified as MS 72 in the collection of Galileiana at the Biblioteca Nazionale Centrale in Florence.

The Oxford Handbook of the History of Physics Jed Z. Buchwald, Robert Fox, 2013-10-10 The Oxford Handbook of the History of Physics brings together cutting edge writing by more than twenty leading authorities on the history of physics from the seventeenth century to the present day. By presenting a wide diversity of studies in a single volume, it provides authoritative introductions to scholarly contributions that have tended to be dispersed in journals and books not easily accessible to the general reader. While the core thread remains the theories and experimental practices of physics, the Handbook contains chapters on other dimensions that have their place in any rounded history. These include the role of lecturing and textbooks in the communication of knowledge, the contribution of instrument makers and instrument making companies in providing for the needs of both research and lecture demonstrations, and the growing importance of the many interfaces between academic physics, industry, and the military.

Theology and the Scientific Imagination Amos Funkenstein, 2018-11-13 Theology and the Scientific Imagination is a pioneering work of intellectual history that transformed our understanding of the relationship between Christian theology and the development of science. Distinguished scholar Amos Funkenstein explores the metaphysical foundations of modern science and shows how by the 1600s theological and scientific thinking had become almost one. Major figures like Descartes, Leibniz, Newton, and others developed an unprecedented secular theology whose debt to medieval and scholastic thought shaped the trajectory of the scientific revolution. The book ends with Funkenstein's influential analysis of the seventeenth century's unprecedented fusion of scientific and religious language. Featuring a new foreword, *Theology and the Scientific Imagination* is a pathbreaking and classic work that remains a fundamental resource for historians and philosophers of science.

After Certainty Robert Pasnau, 2017-11-17 No part of philosophy is as disconnected from its history as is epistemology. *After Certainty* offers a reconstruction of that history understood as a series of changing expectations about the cognitive ideal that beings such as us might hope to achieve in a world such as this. The story begins with Aristotle and then looks at how his epistemic program was developed through later antiquity and into the Middle Ages before being dramatically reformulated in the seventeenth

century In watching these debates unfold over the centuries one sees why epistemology has traditionally been embedded within a much larger sphere of concerns about human nature and the reality of the world we live in It ultimately becomes clear why epistemology today has become a much narrower and specialized field concerned with the conditions under which it is true to say that someone knows something Based on a series of lectures given at Oxford University Robert Pasnau's book ranges widely over the history of philosophy and examines in some detail the rise of science as an autonomous discipline Ultimately Pasnau argues that we may have no good reasons to suppose ourselves capable of achieving even the most minimal standards for knowledge and the final chapter concludes with a discussion of faith and hope The Reception of the Galilean Science of Motion in Seventeenth-Century Europe Carla Rita Palmerino, J.M.M.H. Thijssen, 2013-03-20 This book collects contributions by some of the leading scholars working on seventeenth century mechanics and the mechanical philosophy Together the articles provide a broad and accurate picture of the fortune of Galileo's theory of motion in Europe and of the various physical mathematical and ontological arguments that were used in favour and against it Were Galileo's contemporaries really aware of what Westfall has described as the incompatibility between the demands of mathematical mechanics and the needs of mechanical philosophy To what extent did Galileo's silence concerning the cause of free fall impede the acceptance of his theory of motion Which methods were used before the invention of the infinitesimal calculus to check the validity of Galileo's laws of free fall and of parabolic motion And what sort of experiments were invoked in favour or against these laws These and related questions are addressed in this volume Cognitive Models of Science Ronald N. Giere, 1992 This work resulted from a workshop on the implications of the cognitive sciences for the philosophy of science held under the auspices of the Minnesota Center for Philosophy of Science The workshop's theme was that the cognitive sciences identified for the purposes of this project with three disciplinary clusters artificial intelligence cognitive psychology and cognitive neuroscience have reached sufficient maturity that they are now a valuable resource for philosophers of science who are developing general theories of science as a human activity The emergence of cognitive science has by no means escaped the notice of philosophers or philosophers of science Within the philosophy of science one can detect an emerging speciality the philosophy of cognitive science which would be parallel to such specialities as the philosophy of physics or the philosophy of biology But the reverse is also happening That is the cognitive sciences are beginning to have a considerable impact on the content and methods of philosophy particularly the philosophy of language and the philosophy of mind but also on epistemology The underlying hope is that the cognitive sciences might now come to play the sort of role within the philosophy of science that formal logic played for logical empiricism or that history of science played for the historical school This development might permit the philosophy of science as a whole finally to move beyond the opposition between logical and historical approaches that has characterized the field since the 1960s Ronald N Giere is Professor of Philosophy and Director of the Minnesota Center for Philosophy of Science at the University of Minnesota Scientific

Theology: Nature Alister E. McGrath, 2007-01-23 A Scientific Theology is a groundbreaking work of systematic theology in three volumes Nature Reality and Theory Now available as a three volume set

On the Life of Galileo Stefano Gattei, 2019-07-23 The first collection and translation into English of the earliest biographical accounts of Galileo's life This unique critical edition presents key early biographical accounts of the life and work of Galileo Galilei 1564-1642 written by his close contemporaries Collected and translated into English for the first time and supplemented by an introduction and incisive annotations by Stefano Gattei these documents paint an incomparable firsthand picture of Galileo and offer rare insights into the construction of his public image and the complex intertwining of science religion and politics in seventeenth century Italy Here in its entirety is Vincenzo Viviani's Historical Account an extensive and influential biography of Galileo written in 1654 by his last and most devoted pupil Viviani's text is accompanied by his Letter to Prince Leopoldo de Medici on the Application of Pendulum to Clocks 1659 his 1674 description of Galileo's later works and the long inscriptions on the facade of Viviani's Florentine palace 1702 The collection also includes the Adulatio pernicioosa a Latin poem written in 1620 by Cardinal Maffeo Barberini who as Pope Urban VIII would become Galileo's prosecutor as well as descriptive accounts that emerged from the Roman court and contemporary European biographers Featuring the original texts in Italian Latin and French with their English translations on facing pages this invaluable book shows how Galileo's pupils friends and critics shaped the Galileo myth for centuries to come and brings together in one volume the primary sources needed to understand the legendary scientist in his time

Ontology of Sex Carrie Hull, 2006-01-16 Poststructuralism particularly through the writings of Michel Foucault and Judith Butler has achieved remarkable success in challenging our belief in natural sex categories and instincts Here Carrie Hull endorses the progressive ideals of poststructuralism while demonstrating the superiority of a realist account of sex and sexuality Embracing biological and cultural variability Hull nonetheless shows that the sexed body is naturally structured and deeply meaningful Poststructuralist philosophers have argued that biological sex is a continuum rather than a binary and that sex identity and drive are entirely performances of cultural norms rather than expressions of innate qualities Hull draws parallels with Nelson Goodman W V O Quine and B F Skinner to show that these poststructuralist theories are rooted in a nominalist relativist and behaviourist philosophy and develops an alternative framework using arguments from contemporary and critical realism Employing colourful illustrations from biology anthropology and psychology Hull demonstrates the rich potential of realist philosophy and concludes that it is philosophically and scientifically correct on one hand and politically advisable on the other to maintain a distinction albeit attenuated between sex and gender and sexuality and behaviour

Kant's Philosophy of Physical Science Robert E. Butts, 2012-12-06 The papers in this volume are offered in celebration of the 200th anni versary of the publication of Inmanue 1 Kant's The Metaphysical Foundations of Natupal Science All of the essays including the Introduction save two were written especially for this volume Gernot Bohme's paper is an amended and enlarged version of one originally read in

the series of lectures and colloquia in philosophy of science offered by Boston University My own paper is a revised and enlarged version with an appendix containing completely new material of one read at the biennial meeting of the Philosophy of Science Association held in Chicago in 1984 Why is it important to devote this attention to Kant's last published work in the philosophy of physics The excellent essays in the volume will answer the question I will provide some schematic comments designed to provide an image leading from the general question to its very specific answers Kant is best known for his monumental Critique of Pure Reason and for his writings in ethical theory His critical philosophy requires an initial sharp division of knowledge into its theoretical and practical parts Moral perfection of attempts to act out of duty is the aim of practical reason The aim of theoretical reason is to know the truth about material and spiritual nature *Science Teaching* Michael R. Matthews, 2014-09-19 *Science Teaching* explains how history and philosophy of science contributes to the resolution of persistent theoretical curricular and pedagogical issues in science education It shows why it is essential for science teachers to know and appreciate the history and philosophy of the subject they teach and how this knowledge can enrich science instruction and enthuse students in the subject Through its historical perspective the book reveals to students teachers and researchers the foundations of scientific knowledge and its connection to philosophy metaphysics mathematics and broader social influences including the European Enlightenment and develops detailed arguments about constructivism worldviews and science multicultural science education inquiry teaching values and teacher education Fully updated and expanded the 20th Anniversary Edition of this classic text featuring four new chapters The Enlightenment Tradition Joseph Priestley and Photosynthesis Science Worldviews and Education and Nature of Science Research and 1 300 references provides a solid foundation for teaching and learning in the field [International Handbook of Research in History, Philosophy and Science Teaching](#) Michael R. Matthews, 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical curricular and pedagogical issues in the teaching of science and mathematics It is contributed to by 130 researchers from 30 countries it provides a logically structured fully referenced guide to the ways in which science and mathematics education is informed by the history and philosophy of these disciplines as well as by the philosophy of education more generally The first handbook to cover the field it lays down a much needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science this handbook is uniquely positioned as a locus for the discussion The handbook features sections on pedagogical theoretical national and biographical research setting the literature of each tradition in its historical context It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical

engagements with science and mathematics teaching and that lessons can be learnt from these engagements for the resolution of current theoretical curricular and pedagogical questions that face teachers and administrators Science educators will be grateful for this unique encyclopaedic handbook Gerald Holton Physics Department Harvard University This handbook gathers the fruits of over thirty years research by a growing international and cosmopolitan community Fabio Bevilacqua Physics Department University of Pavia

The World at First Light Bernd Roeck, 2025-06-03 A new and ambitious history of the Renaissance as a global event which the author argues was much more revolutionary and profoundly influential than we currently appreciate This is nothing less than a new history of the origins development and legacy of the Renaissance in a global and comparative context Presented as a panorama of what the author characterises as a restless and dramatic epoch the book is an exploration of how a distinct concentration of ideas discoveries and tumultuous political circumstance should have coalesced in Europe in such a way and at a particular time as to bring about the modern world as we know it Drawing on a multidisciplinary awareness of history art philology literature philosophy science and medicine and exploiting both traditional accounts and post colonial approaches the author seeks to explain how the Renaissance came about and how it was for better or worse both the dawn of the modern world and the dawning of modern worldliness After highlighting the distinctive and advantageous geographical position of Europe and establishing the absolutely crucial heritage of dialogue criticism and communication from the classical world the author recounts the various cultural rebirths throughout the first millennium from the Islamic empire to the Carolingians and late Byzantium as well as the ongoing struggles for order which marked much of the uneven development of the medieval period By the very late Middle Ages then Europe was a propitious collection advanced states engaged in acrimonious but productive rivalry wherein populated urban areas offered ideal venues for the exploitation of two phenomena the importation of moveable type and a widespread adoption of the classical discourse of criticism and exchange In situating Europe in the context of political and cultural conditions in central and south Asia as well as the Far East Roeck argues that the explosion in learning and expression which we associate with the Renaissance was a combination of new ideas and material conditions and of innovations as well as serendipitous political realities it was also as much the culmination of a long and slow evolution of ancient tendencies as any sudden rediscovery The consequences in any case have been profound much that we take for granted in politics scientific enquiry and intellectual life is a consequence of the Renaissance

Reading Galileo Renée Jennifer Raphael, 2017-03-15 How did early modern scientists interpret Galileo's influential *Two New Sciences* In 1638 Galileo was over seventy years old blind and confined to house arrest outside of Florence With the help of friends and family he managed to complete and smuggle to the Netherlands a manuscript that became his final published work *Two New Sciences* Treating diverse subjects that became the foundations of mechanical engineering and physics this book is often depicted as the definitive expression of Galileo's purportedly modern scientific agenda In *Reading Galileo* Renée Raphael offers a new interpretation of *Two New*

Sciences which argues instead that the work embodied no such coherent canonical vision Raphael alleges that it was written and originally read as the eclectic product of the types of discursive textual analysis and meandering descriptive practices Galileo professed to reject in favor of more qualitative scholarship Focusing on annotations period readers left in the margins of extant copies and on the notes and teaching materials of seventeenth century university professors whose lessons were influenced by Galileo's text Raphael explores the ways in which a range of early modern readers from ordinary natural philosophers to well known savants responded to Galileo She highlights the contrast between the practices of Galileo's actual readers who followed more traditional bookish scholarly methods and their image constructed by Galileo and later historians as modern mathematical experimenters Two New Sciences has not previously been the subject of such rigorous attention and analysis Reading Galileo considerably changes our understanding of Galileo's important work while offering a well executed case study in the reception of an early modern scientific classic This important text will be of interest to a wide range of historians of science of scholarly practices and the book and of early modern intellectual and cultural history

Encyclopedia of Renaissance Philosophy Marco Sgarbi, 2022-10-27 Gives accurate and reliable summaries of the current state of research It includes entries on philosophers problems terms historical periods subjects and the cultural context of Renaissance Philosophy Furthermore it covers Latin Arabic Jewish Byzantine and vernacular philosophy and includes entries on the cross fertilization of these philosophical traditions A unique feature of this encyclopedia is that it does not aim to define what Renaissance philosophy is rather simply to cover the philosophy of the period between 1300 and 1650

Husserl, Heidegger and the Crisis of Philosophical Responsibility R.P. Buckley, 2012-12-06 The guiding dictum of phenomenology is to the things themselves This saying conveys a sense that the things the phenomena with which we are confronted and into which we seek some insight are not as immediately accessible as may be imagined Phenomena however are often hidden not by their distance from us but by their very proximity by the fact that they are taken for granted as being self evident and understood by all Even the most common everyday phenomena and the words used to describe them often reveal upon closer inspection a degree of complexity which had previously been unsuspected Upon interrogation that which had been taken to be self evident and widely understood shows itself otherwise assumed self evidence frequently masks unintelligibility and common understanding can be a sign of a lack of understanding One phenomenon which is extremely proximate in our times is the phenomenon of crisis To be sure one can hardly avoid the word these it abound in periodicals and newspapers but also in days Not only does the learned journals of medicine political science economics art and law barely does an edition appear without the discussion of a crisis of one sort or another within these respective fields One is tempted to remark along with Umberto Eco that crisis sells well One is also inclined to be suspicious of the collective malaise of academics

Adopting the Track of Term: An Psychological Symphony within **Natural Philosophy Of Galileo Essays On The Origins And Formation Of Classical Mechanics**

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