

Speculative Truth

*Henry Cavendish,
Natural Philosophy,
and the Rise of Modern
Theoretical Science*

Russell McCormmach



Speculative Truth Henry Cavendish Natural Philosophy And The Rise Of Modern Theoretical Science

Guillaume Favre



Speculative Truth Henry Cavendish Natural Philosophy And The Rise Of Modern Theoretical Science:

Speculative Truth Russell McCormmach, 2004-03-18 With a never before published paper by Lord Henry Cavendish as well as a biography on him this book offers a fascinating discourse on the rise of scientific attitudes and ways of knowing A pioneering British physicist in the late 18th and early 19th centuries Cavendish was widely considered to be the first full time scientist in the modern sense Through the lens of this unique thinker and writer this book is about the birth of modern science

Speculative Truth Laura E. Nym Mayhall, 2004 Annotation List of Illustrations Preface and Acknowledgments Introduction Part One Natural Philosophy 1 Natural Philosophers 2 Philosophies 3 Theories Part Two A Great Question 4 Historical Setting of Heat and Mechanics 5 Henry Cavendish's Researches 6 The Mechanical Theory of Heat 7 The Question Appendix Henry Cavendish's Manuscript on the Mechanical Theory of Heat Editorial Note Preliminary Sketch of the Manuscript Foul Copy of the Manuscript Fair Copy of the Manuscript Bibliography Endnotes for Preface Introduction and Part One Endnotes for Part Two Endnotes for Appendix Text Endnotes for Appendix Document Heat Index

Speculative Truth Russell McCormmach, 2004 At once a contribution to a growing body of scholarship on natural philosophy and an analysis of theoretical research Speculative Truth yields a fascinating view and discourse on the rise of scientific attitudes and ways of knowing virtually the birth of modern science **BOOK JACKET** Weighing the World Russell McCormmach, 2011-12-07 The book about John Michell 1724-93 has two parts The first and longest part is biographical an account of Michell's home setting Nottinghamshire in England the clerical world in which he grew up Church of England the university Cambridge where he studied and taught and the scientific activities he made the center of his life The second part is a complete edition of his known letters Half of his letters have not been previously published the other half are brought together in one place for the first time The letters touch on all aspects of his career and because they are in his words they help bring the subject to life His publications were not many a slim book on magnets and magnetism one paper on geology two papers on astronomy and a few brief papers on other topics but they were enough to leave a mark on several sciences He has been called a geologist an astronomer and a physicist which he was though we best remember him as a natural philosopher as one who investigated physical nature broadly His scientific contribution is not easy to summarize Arguably he had the broadest competence of any British natural philosopher of the eighteenth century equally skilled in experiment and observation mathematical theory and instruments his field of inquiry was the universe From the structure of the heavens through the structure of the Earth to the forces of the elementary particles of matter he carried out original and far reaching researches on the workings of nature

The Personality of Henry Cavendish - A Great Scientist with Extraordinary Peculiarities Russell McCormmach, 2014-03-11 Profiles the eminent 18th century natural philosopher Henry Cavendish best known for his work in chemistry and physics and one of the most baffling personalities in the history of science In these chapters we are introduced to the psychology of science and of scientists and we learn about Cavendish's life and times His personality is examined from

two perspectives one is that he had a less severe form of autism as has been claimed the other is that he was eccentric and a psychological disorder was absent Henry Cavendish lived a life of science possibly more completely than any other figure in the history of science a wealthy aristocrat he became a dedicated scientist This study brings new information and a new perspective to our understanding of the man The scientific and non scientific sides of his life are brought closer together as the author traces topics including his appearance speech wealth religion and death as well as Cavendish s life of natural philosophy where objectivity and accuracy writing and recognition all played a part The author traces aspects of Cavendish s personality views and interpretations of him and explores notions of eccentricity and autism before detailing relevant aspects of the travels made by our subject The author considers the question How do we talk about Cavendish and provides a useful summary of Cavendish s travels This book will appeal to a wide audience from those interested in 18th century history or history of science to those interested in incidences of autism in prominent figures from history This volume contains ample relevant illustrations several interesting appendices and it includes a useful index and bibliography

Speculation Gayle Rogers, 2021-07-06 In the modern world why do we still resort to speculation Advances in scientific and statistical reasoning are supposed to have provided greater certainty in making claims about the future Yet we constantly spin out scenarios about tomorrow for ourselves or for entire societies with flimsy or no evidence Insubstantial speculations from utopian thinking to high risk stock gambles often provoke fierce backlash even when they prove prophetic for the world we come to inhabit Why does this hypothetical way of thinking generate such controversy In this cultural literary and intellectual history Gayle Rogers traces debates over speculation from antiquity to the present Celebrated by Boethius as the height of humanity s mental powers but denigrated as sinful by John Calvin speculation eventually became central to the scientific revolution s new methods of seeing the natural world In the nineteenth century writers such as Jane Austen used the concept to diagnose the marriage market redefining speculation for the purpose of social critique Speculation fueled the development of modern capitalism spurring booms busts and bubbles and recently artificial intelligence has automated the speculation previously done by humans with uncertain and troubling consequences Unraveling these histories and many other disputes Rogers argues that what has always been at stake in arguments over speculation and why it so often appears so threatening is the authority to produce and control knowledge about the future Recasting centuries of contests over the power to anticipate tomorrow this book reveals the crucial role speculation has played in how we create and potentially destroy the future

The Life and Legend of James Watt David Philip Miller, 2019-04-18 The Life and Legend of James Watt offers a deeper understanding of the work and character of the great eighteenth century engineer Stripping away layers of legend built over generations David Philip Miller finds behind the heroic engineer a conflicted man often diffident about his achievements but also ruthless in protecting his inventions and ideas and determined in pursuit of money and fame A skilled and creative engineer Watt was also a compulsive experimentalist drawn to natural philosophical inquiry and a chemistry of heat underlay

much of his work including his steam engineering But Watt pursued the business of natural philosophy in a way characteristic of his roots in the Scottish improving tradition that was in tension with Enlightenment sensibilities As Miller demonstrates Watt s accomplishments relied heavily on collaborations not always acknowledged with business partners employees philosophical friends and not least his wives children and wider family The legend created in his later years and afterlife claimed too much of nineteenth century technology for Watt but that legend was and remains a powerful cultural force

Energy, the Subtle Concept Jennifer Coopersmith,2015 This book explains the idea of energy by tracing the story of its discovery from Galileo through to Einstein It explains the physics using the minimum of mathematics presenting both a gripping historical narrative and a fascinating introduction to an elusive physical concept Getting It Right in Science and Medicine Hans R. Kricheldorf,2016-05-31 This book advocates the importance and value of errors for the progress of scientific research Hans Kricheldorf explains that most of the great scientific achievements are based on an iterative process an innate self healing mechanism errors are committed being checked over and over again through which finally new findings and knowledge can arise New ideas are often first confronted with refusal This is so not only in real life but also in scientific and medical research The author outlines in this book how great ideas had to ripen over time before winning recognition and being accepted The book showcases in an entertaining way but without schadenfreude that even some of the most famous discoverers may appear in completely different light when regarding errors they have committed in their work This book is divided into two parts The first part creates a fundament for the discussion and understanding by introducing important concepts terms and definitions such as natural sciences and scientific research laws of nature paradigm shift and progress in science It compares natural sciences with other scientific disciplines such as historical research or sociology and examines the question if scientific research can generate knowledge of permanent validity The second part contains a collection of famous fallacies and errors from medicine biology chemistry physics and geology and how they were corrected Readers will be astonished and intrigued what meanders had to be explored in some cases before scientists realized facts which are today s standard and state of the art of science and technology This is an entertaining and amusing but also highly informative book not only for scientists and specialists but for everybody interested in science research their progress and their history

James Watt, Chemist David Philip Miller,2015-07-22 Miller examines Watt s illustrious engineering career in light of his parallel interest in chemistry arguing that Watt s conception of steam engineering relied upon chemical understandings

David Hume and the Culture of Scottish Newtonianism Tamás Demeter,2016-09-12 David Hume has a canonical place in the context of moral philosophy but his insights are less frequently discussed in relation to natural philosophy David Hume and the Culture of Scottish Newtonianism offers a discussion of Hume s methodological and ideological commitments in matters of knowledge as reflected in his language and outlook Tam s Demeter argues that several aspects of Hume s moral philosophy reflect post Newtonian tendencies in the aftermath of the Opticks and show

affinities with Newton inspired Scottish physiology and chemistry Consequently when Hume describes his project as an anatomy of the mind he uses a metaphor that expresses his commitment to study human cognitive and affective functioning on analogy with active and organic nature and not with the Principia's world of inert matter Solomon's Secret Arts Paul Kleber Monod, 2013-05-21 DIVDIV This illuminating book reveals the surprising extent to which great and lesser

known thinkers of the Age of Enlightenment embraced the spiritual the magical and the occult div div **Imperial Weather** Fiona Williamson, 2025-04-29 Tropical weather in colonial Malaya presented an unknown atmosphere that manifested in extremes and uncertainties From 1840 to 1940 the Indigenous landscapes of Singapore and Penang Islands were altered in ways that will never be reclaimed the natural ecology of much of the peninsula forever changed by the British colonial government With this book Fiona Williamson revisits the fraught relationship between climate weather science and empire within the Straits Settlements in the long nineteenth century Her book examines official and scientific responses to local weathers within the multicultural ports and peripheries of Singapore and George Town Malaysia The challenges of creating a livable environment in tropical conditions she explains frequently pushed the colonial government beyond its capacities and solutions often came at the expense of nature which ironically made managing the weather more problematic **Imperial Weather** offers a deep exploration of various official attempts to understand and apply structure to the previously unknown or uncontrollable through knowledge gathering institutionalization and technological and infrastructural change Drawing from the history of science especially the history of meteorology and environmental history it explores the multiple interests capacities and capabilities at play including the state of scientific knowledge and the economy funding and importantly socioenvironmental needs and practicalities **The Second Physicist** Christa Jungnickel, Russell McCormmach, 2017-06-10 This book explores the rise of theoretical physics in 19th century Germany The authors show how the junior second physicist in German universities over time became the theoretical physicist of equal standing to the experimental physicist Gustav Kirchhoff Hermann von Helmholtz and Max Planck are among the great German theoretical physicists whose work and career are examined in this book Physics was then the only natural science in which theoretical work developed into a major teaching and research specialty in its own right Readers will discover how German physicists arrived at a well defined field of theoretical physics with well understood and generally accepted goals and needs The authors explain the nature of the work of theoretical physics with many examples taking care always to locate the research within the workplace The book is a revised and shortened version of *Intellectual Mastery of Nature Theoretical Physics from Ohm to Einstein* a two volume work by the same authors This new edition represents a reformulation of the larger work It retains what is most important in the original work while including new material sharpening discussions and making the research more accessible to readers It presents a thorough examination of a seminal era in physics *William Morgan* Nicola Bruton Bennetts, 2020-09-15 This book will be the first full length biography of William Morgan a founding figure in the development of actuarial science and

the insurance business in the UK This biography explains William Morgan s role in developing the mathematics that underpin the money management of pension funds It focuses also on the experiment in which Morgan created an X ray tube and examines his outspoken political views and turbulent private life As well as exploring his public life this biography uses unpublished family letters to open a window on Morgan s private life *Epistemology and Natural Philosophy in the 18th Century* Danilo Capecci,2020-08-25 This book documents the process of transformation from natural philosophy which was considered the most important of the sciences until the early modern era into modern disciplines such as mathematics physics natural history chemistry medicine and engineering It focuses on the 18th century which has often been considered uninteresting for the history of science representing the transition from the age of genius and the birth of modern science the 17th century to the age of prodigious development in the 19th century Yet the 18th century the century of Enlightenment as will be demonstrated here was in fact characterized by substantial ferment and novelty To make the text more accessible little emphasis has been placed on the precise genesis of the various concepts and methods developed in scientific enterprises except when doing so was necessary to make them clear For the sake of simplicity in several situations reference is made to the authors who are famous today such as Newton the Bernoullis Euler d Alembert Lagrange Lambert Volta et al not necessarily because they were the most creative and original minds but mainly because their writings represent a synthesis of contemporary and past studies The above names should therefore be considered more labels of a period than references to real historical characters *ICLLE 2019* Syahrul R ,Zulfadhli,Muhammad Adek,Kundharu Saddhono,2019-07-19 As an annual event International Conference on Language Literature and Education in Digital Era ICLLE 2019 continued the agenda to bring together researcher academics experts and professionals in examining selected theme by language literature and education in digital era In 2019 this event held in 19 20 July 2019 at Padang Indonesia The conference from any kind of stakeholders related with Language and literature especially in education Each contributed paper was refereed before being accepted for publication The double blind peer reviewed was used in the paper selection

Roots of Ecology Frank N. Egerton,2012-07-17 Ecological questions are at the center of many of the most important decisions faced by humanity Roots of Ecology documents the deep ancestry of this enormously important science from the early ideas of Herodotus Plato and Pliny up through those of Linnaeus and Dawin to those that inspired Ernst Haeckel s mid nineteenth century neologism ecology Based on a long running series of regularly published columns this important work gathers a vast literature that illustrates the development of the ecological concepts environmental ideas and creative reasoning that have led to our modern view of ecology Roots of Ecology should be on every ecologist s shelf Back cover

Historical Studies in the Physical and Biological Sciences ,2006 **Choice** ,2004

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