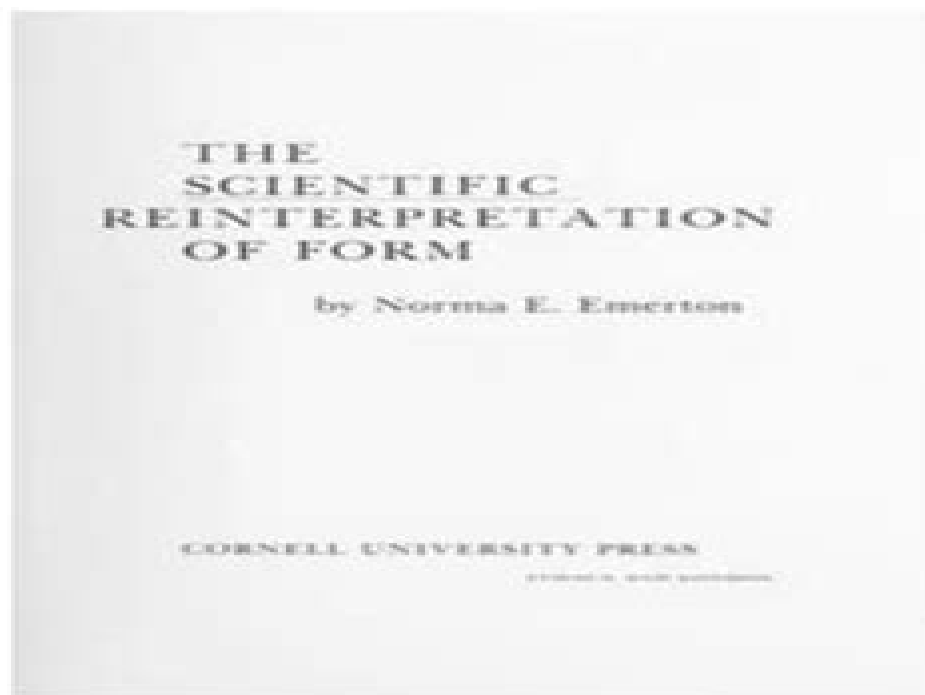


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Scientific Reinterpretation Of Form

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The Scientific Reinterpretation of Form Norma E. Emerton, *The Cambridge History of Science: Volume 3, Early Modern Science* David C. Lindberg, Katharine Park, Ronald L. Numbers, Roy Porter, 2003 An account of European knowledge of the natural world c 1500 1700 *Encyclopedia of Early Modern Philosophy and the Sciences* Dana Jalobeanu, Charles T. Wolfe, 2022-08-27 This Encyclopedia offers a fresh integrated and creative perspective on the formation and foundations of philosophy and science in European modernity Combining careful contextual reconstruction with arguments from traditional philosophy the book examines methodological dimensions breaks down traditional oppositions such as rationalism vs empiricism calls attention to gender issues to insiders and outsiders minor figures in philosophy and underground movements among many other topics In addition and in line with important recent transformations in the fields of history of science and early modern philosophy the volume recognizes the specificity and significance of early modern science and discusses important developments including issues of historiography such as historical epistemology the interplay between the material culture and modes of knowledge expert knowledge and craft knowledge This book stands at the crossroads of different disciplines and combines their approaches particularly the history of science the history of philosophy contemporary philosophy of science and intellectual and cultural history It brings together over 100 philosophers historians of science historians of mathematics and medicine offering a comprehensive view of early modern philosophy and the sciences It combines and discusses recent results from two very active fields early

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Paul Feyerabend, 1987 Collection of essays rewritten for publication in book form Medical Humanism and Natural Philosophy Hiro Hirai, 2011-12-23 Exploring Renaissance humanists debates on matter life and the soul this volume addresses the contribution of humanist culture to the evolution of early modern natural philosophy so as to shed light on the medical context of the Scientific Revolution **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

Growing Explanations M. Norton Wise, 2004-11-24 This collection addresses a post WWII shift in the hierarchy of scientific explanations where the highest goal moves from reductionism towards some understanding of how elementary objects get built up or grown up into complex objects whose

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David Gorlaeus (1591-1612) Christoph Lüthy, 2025-10-01 When David Gorlaeus 1591 1612 passed away at 21 years of age he left behind two highly innovative manuscripts Once they were published his work had a remarkable impact on the evolution of seventeenth century thought However as his identity was unknown divergent interpretations of their meaning quickly sprang up Seventeenth century readers understood him as an anti Aristotelian thinker and as a precursor of Descartes Twentieth century historians depicted him as an atomist natural scientist and even as a chemist And yet when Gorlaeus died he was a beginning student in theology His thought must in fact be placed at the intersection between philosophy the nascent natural sciences and theology The aim of this book is to shed light on Gorlaeus family circumstances his education at Franeker and Leiden and on the virulent Arminian crisis which provided the context within which his work was written It also attempts to define Gorlaeus place in the history of Dutch philosophy and to assess the influence that it exercised in the evolution of philosophy and science and notably in early Cartesian circles Christoph Lüthy is professor of the history of philosophy and science at Radboud University Nijmegen the Netherlands

Toen David Gorlaeus 1591 1612 op 21 jarige leeftijd overleed liet hij twee baanbrekende manuscripten na Na de postume publicatie in 1620 en 1651 hadden zijn werken een opmerkelijke invloed Doordat Gorlaeus identiteit onbekend was ontstonden al snel zeer uiteenlopende interpretaties van de publicaties Lezers uit de zeventiende eeuw dachten met een anti aristotelische denker en een voorloper van Descartes van doen te hebben Twintigste eeuwse historici schilderden hem af als een atomist natuurwetenschapper en zelfs als chemicus Gorlaeus was echter slechts beginnend theologiestudent en zijn werk bevindt zich op het kruispunt van filosofie de ontluikende natuurwetenschappen en theologie Dit boek beoogt inzicht te geven in de familieomstandigheden van Gorlaeus zijn opleiding aan de universiteit van Franeker en Leiden en de historische context waarin hij zijn werk schreef Ten slotte probeert de auteur te bepalen welke plaats Gorlaeus werken innemen in de geschiedenis van de Nederlandse filosofie en wat hun invloed was op de ontwikkelingen in filosofie en wetenschap

History of Psychiatry and Medical Psychology Edwin R. Wallace, John Gach, 2010-04-13 Most of the prefatory issues are

extensively elaborated upon in the Prolegomenon which also contains the complete references to the texts and authors discussed below Nevertheless the Preface would be grossly incomplete without touching on some of these issues books and scholars Too many of this book s chapters e g Mora s Marx s D B Weiner s examine and reference important earlier as well as contemporary general histories of psychiatry and specialized monographs in German French Italian and Spanish Also in his 1968 Short History of Psychiatry discussed below Ackerknecht pp xi xii references important nineteenth and earlier twentieth century psychiatric histories in English French and German Such citations will of course not be repeated here Finally thanks to several publishers re editions of dozens of classical psychiatric texts one can consult their bibliographies as well See Prolegomenon for references to these splendid series In a rough and ready sense medical history began in classical Greece for example On Ancient Medicine While traditionally included in the Hippocratic corpus this text seems more likely to have been written by a non or even anti Hippocratic doctor Moreover the Hippocratic and other schools were hardly as secular as we now suppose On Epilepsy for example does not so much declare the prevalent denotation of it as the sacred disease erroneous as it does that it is no more nor less sacred than any other disease *Legal Interpretation and Scientific Knowledge* David Duarte, Pedro Moniz Lopes, Jorge Silva Sampaio, 2019-09-25 This book discusses the question of whether legal interpretation is a scientific activity The law s dependency on language at least for the usual communication purposes not only makes legal interpretation the main task performed by those whose work involves the law but also an unavoidable step in the process of resolving a legal case This task of decoding the words and sentences used by normative authorities while enacting norms carried out in compliance with the principles and rules of the natural language adopted is prone to all of the difficulties stemming from the uncertainty intrinsic to all linguistic conventions In this context seeking to determine whether legal interpretation can be scientific or in other words can comply with the requirements for scientific knowledge becomes a central question In fact the coherent application of the law depends on a knowledge regarding the meaning of normative sentences that can be classified at least as being structured systematically organized and tendentially objective Accordingly this book focuses on analyzing precisely these problems its respective contributions offer a range of revealing perspectives on both the problems and their ramifications **Late Medieval and Early Modern Corpuscular Matter Theories**, 2022-05-20 This volume deals with corpuscular matter theory that was to emerge as the dominant model in the seventeenth century By retracing atomist and corpuscularian ideas to a variety of mutually independent medieval and Renaissance sources in natural philosophy medicine alchemy mathematics and theology this volume shows the debt of early modern matter theory to previous traditions and thereby explains its bewildering heterogeneity The book assembles nineteen carefully selected contributions by some of the most notable historians of medieval and early modern philosophy and science All chapters present new research results and will therefore be of interest to historians of philosophy science and medicine between 1150 and 1750 **The Oxford Companion to the History of Modern Science** John L. Heilbron, 2003-02-14

Containing 609 encyclopedic articles written by more than 200 prominent scholars The Oxford Companion to the History of Modern Science presents an unparalleled history of the field invaluable to anyone with an interest in the technology ideas discoveries and learned institutions that have shaped our world over the past five centuries Focusing on the period from the Renaissance to the early twenty first century the articles cover all disciplines Biology Alchemy Behaviorism historical periods the Scientific Revolution World War II the Cold War concepts Hypothesis Space and Time Ether and methodologies and philosophies Observation and Experiment Darwinism Coverage is international tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non Western societies has modified or contributed to the dominant global science as it is currently understood Revealing the interplay between science and the wider culture the Companion includes entries on topics such as minority groups art religion and science s practical applications One hundred biographies of the most iconic historic figures chosen for their contributions to science and the interest of their lives are also included Above all The Oxford Companion to the History of Modern Science is a companion to world history modern in coverage generous in breadth and cosmopolitan in scope The volume s utility is enhanced by a thematic outline of the entire contents a thorough system of cross referencing and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points Each essay has numerous suggestions for further reading all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field Lastly as a contribution to the visual appeal of the Companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination

The Physics of Duns Scotus Richard Cross,1998 This text contains detailed discussion and analysis of Dun Scotus s accounts of the nature of matter and the structure of material substance His views on these matters are sophisticated and highly original

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The Renaissance and 17th Century Rationalism Prof G H R Parkinson (Author),G.H.R. Parkinson,2023-05-09 This fourth volume traces the history of Renaissance philosophy and seventeenth century rationalism covering Descartes and the birth of modern philosophy

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the Scientific Revolution as William R Newman demonstrates in this fascinating book about George Starkey 1628 1665 America's first famous scientist Beginning with Starkey's unusual education in colonial New England Newman traces out his many interconnected careers natural philosopher alchemist chemist medical practitioner economic projector and creator of the fabulous adept Eirenaeus Philalethes Newman reveals the profound impact Starkey had on the work of Isaac Newton Robert Boyle Samuel Hartlib and other key thinkers in the realm of early modern science

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