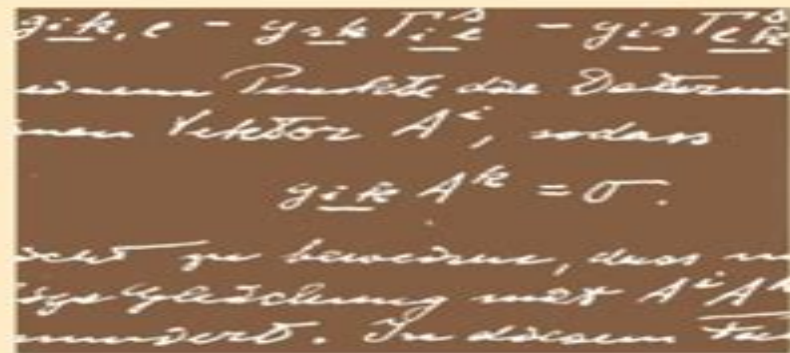
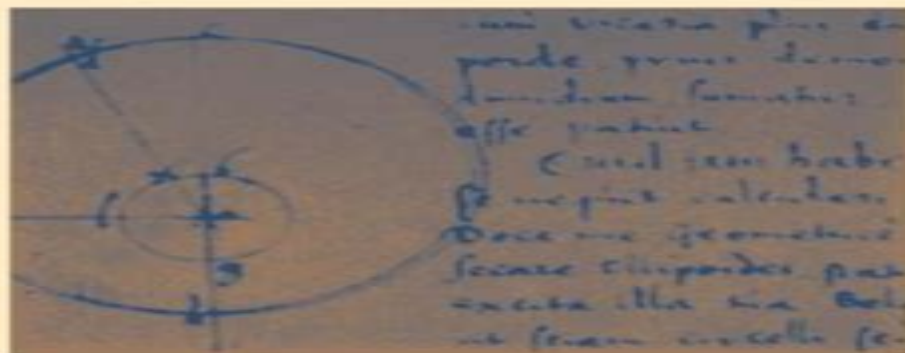


Gerald Holton

THEMATIC ORIGINS of SCIENTIFIC THOUGHT

Kepler to Einstein



— REVISED EDITION —

Scientific Thought

Hugh Barr Nisbet



Scientific Thought:

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Herder and Scientific Thought Hugh Barr Nisbet, 1970
Shortened version of Herder and the Philosophy and History of Science *Marx and Contemporary Scientific Thought* International Council for Philosophy and Humanistic Studies, Paris > Symposium on the Role of Karl Marx in the Development of Contemporary Scientific Thought, 2022-09-06 No detailed description available for Marx and Contemporary Scientific Thought

Thematic Origins of Scientific Thought Gerald Holton, 1988-05-25 The highly acclaimed first edition of this major work convincingly established Gerald Holton's analysis of the ways scientific ideas evolve His concept of themata induced from case studies with special attention to the work of Einstein has become one of the chief tools for understanding scientific progress It is now one of the main approaches in the study of the initiation and acceptance of individual scientific insights Three principal consequences of this perspective extend beyond the study of the history of science itself It provides philosophers of science with the kind of raw material on which some of the best work in their field is based It helps intellectual historians to redefine the place of modern science in contemporary culture by identifying influences on the scientific imagination And it prompts educators to reexamine the conventional concepts of education in science In this new edition Holton has masterfully reshaped the contents and widened the coverage Significant new material has been added including a penetrating account of the advent of quantum physics in the United States and a broad consideration of the integrity of science as exemplified in the work of Niels Bohr In addition a revised introduction and a new postscript provide an updated perspective on the role of themata The result of this thoroughgoing revision is an indispensable volume for scholars and students of scientific thought and intellectual history

Scientific Thought and Research Methodology Aydin Beraha, 2025-01-07 This book presents an easy introduction for undergraduate students graduate students research assistants and researchers new to the profession It is very important to come to a state of scientific mind who are interested in both social and natural sciences This book provides fertile content including ontological cognitive technic logical philosophical and ethical dimensions of making science It presents the roles of science such as classification along with actual examples in both social and natural sciences to readers for a better understanding It also contains special content to warn readers about pseudoscience and the art of deception and to guide them on how to detect and recognize fake science The glossary section of this book contains unusual terms related to scientific reasoning The author's words to readers I wish a pleasant reading to the science loving passengers of this pale blue dot

A Short History of Scientific Thought John Henry, 2011-11-28 An essential introductory textbook that shows students how science came to be such an important aspect

of modern culture Lively and readable it provides a rich historical survey of the major developments in scientific thought from the Ancient Greeks to the twentieth century John Henry also explains how new scientific theories have emerged and analyses their impact on contemporary thinking This is an ideal core text for modules on the History of Science Medicine and Technology or the History and Philosophy of Science or a supplementary text for broader modules on European History or Intellectual History which may be offered at the upper levels of an undergraduate History Philosophy or Science degree In addition it is a crucial resource for students who may be studying the history of science for the first time as part of a taught postgraduate degree in European History Intellectual History Science or Philosophy

German Art History and Scientific Thought Mitchell B. Frank, 2017-07-05 A fresh contribution to the ongoing debate between *Kunstwissenschaft* scientific study of art and *Kunstgeschichte* art history this essay collection explores how German speaking art historians of the late nineteenth and early twentieth century self consciously generated a field of study Prominent North American and European scholars provide new insights into how a mixing of diverse methodologies took place in order to gain a more subtle and comprehensive understanding of how art history became institutionalized and legitimized in Germany One common assumption about early art historical writing in Germany is that it depended upon a simplistic and narrowly defined formalism This book helps to correct this stereotype by demonstrating the complexity of discussion surrounding formalist concerns and by examining how German speaking art historians borrowed incorporated stole and made analogies with concepts from the sciences in formulating their methods In focusing on the work of some of the well known fathers of the discipline such as Alois Riegl and Heinrich Wölfflin as well as on lesser known figures the essays in this volume provide illuminating and sometimes surprising treatments of art history's prior and understudied interactions with a wide range of scientific orientations from psychology sociology and physiognomics to evolutionism and comparative anatomy

Imagery in Scientific Thought Creating 20th-Century Physics MILLER, 2013-12-21

Induction and Intuition in Scientific Thought P B Medawar, 2013-04-15 Originally published in 1969 This book explains what is wrong with the traditional methodology of inductive reasoning and shows that the alternative scheme of reasoning associated with Whewell Pierce and Popper can give the scientist a useful insight into the way he thinks

Science and Civilisation in China: Volume 2, History of Scientific Thought Joseph Needham, Ling Wang, 1956-01-03 The second volume of Dr Joseph Needham's great work *Science and Civilisation in China* is devoted to the history of scientific thought Beginning with ancient times it describes the Confucian milieu in which arose the organic naturalism of the great Taoist school the scientific philosophy of the Mohists and Logicians and the quantitative materialism of the Legalists Thus we are brought on to the fundamental ideas which dominated scientific thinking in the Chinese middle ages The author opens his discussion by considering the remote and pictographic origins of words fundamental in scientific discourse and then sets forth the influential doctrines of the Two Forces and the Five Elements Subsequently he writes of the important sceptical tradition the effects of Buddhist thought and

the Neo Confucian climax of Chinese naturalism Last comes a discussion of the conception of Laws of Nature in China and the West

Students' Identity and Scientific Thought Enhancement Chusna Apriyanti, Amelia Hafizhah Ningrum, Anastasia Gracia, Anastasya Putri Aziza, Angel Agustin Darmawan, Aprilia Fatikasari Hamel, Arin Evita Juniar, Audry Putri Callista, Barlan Izzulhaq, Cahyani Dara, Clara Kalyana Ayusya, Dea Agetia Noviana, Dea Bella Indriani, Dielarenza Destelita Wahana Putri, Dyah Kristyowati, Ely Haryanti, Erina Wachidatul Insani, Fakhirah Nur Inayyah, Gevin Rayhan Gumilar, Grace Abelian Saragih, Gilang Rahmadi Putra Damanik, Gusti Nur Muhammad Febriansyah, Hana Zhafira Maulita, Hazim Adji Prabowo, Inten Permatasari, Ira Resmayasari, Irma Rasita Gloria Barus, Jasmine Nurkamila, Jannatul Firdaus, Josephine Elvira, Kurmia Damayanti, Liliyanasari Indrayana, M. Dean Rakly Adani, Marudut Bernadtua Simanjuntak, Meilisa Tria Hapsari, Meira Lihani Husnul Khuluq, Muhamad Jidan Kustridana, Muhammad Raihan Pusponingtyas Bawono, Muhammad Zidan, Neila Asvilla Sophia, Nidia Sulistyowati, Nita Fadhila, Nur Ikhsan Mukhammad, Nursita Fathicatul Ulfiah, Prima Danti Aulia, Priscilia Juniar, Putri Sarah Yusran, Quinn Amanda Balqis, Rahma Elva Dilla, Rahma Nuranisa Zahra, Raisa Amanda Putri, Reindy Aziqar Pasya, Risdha Hafni Syafira, Rizka Wulandari, Roza Khairani L, Ruli Ajeng Kartini, Septia Auliani, Syehan Septiandika, Siti Kurnia Hesya Nugraha, Syafa Zhafira Putriyanda, Syalwa Bella Sopian, Tengku Sausan Athaya Witri, Tiwi Venta Putri, Tri Afriani, Vanessa Meuti, Wahyu Mitasari, Penerbit Pustaka Rumah C1nta, Ministry of National Development Planning of the Republic of Indonesia PPN and the Central Statistics Agency BPS estimates that Indonesia will experience a demographic bonus in 2045 This can bring Indonesia to its heyday if the demographic bonus can be used properly Human development and mastery of science and technology sustainable economic development equitable development and strengthening national resilience and governance are the four pillars in welcoming that era The first pillar human development and mastery of science and technology can be achieved by realizing quality education Unfortunately many factors cause the low quality of higher education in Indonesia The skill gap or skill gap is one of the causes of the non absorption of college graduates into work As a result many graduates are unemployed It was recorded that in 2021 the number of unemployed in Indonesia was more than 8 million undergraduates an increase of 26.3% compared to 2020 In addition to skill gaps low communication and problem solving abilities lack of science and technology digital literacy skills and teamwork abilities are also recorded as obstacles However to start that development college students must improve their thought They have to know the problem s surroundings and solve it through research And this book is a compilation of their study through research

Seventeenth-century Water Gardens and the Birth of Modern Scientific thought in Oxford Stephen Wass, 2022-12-02 Based on a decade of archaeological investigation and historical research this book tells the story of the Copes of Hanwell Castle in north Oxfordshire and the creation of a garden with links to the development of scientific thinking in Oxford in the late seventeenth century New research using Robert Plot s Natural History of Oxfordshire as a starting point has uncovered details of a remarkable family and their rise and tragic downfall their social circle that included

some great names in the development of early scientific thinking and their garden that in effect became a place dedicated to the wonders of technology The complex tale weaves together the activities of a royalist agent Richard Allestree a prodigious musician Thomas Baltzar John Claridge a Hanwell Shepherd with a penchant for weather forecasting and Sir Anthony Cope who in an atmosphere of secrecy and distrust began to gather together a community that eventually was named by Plot as The New Atlantis a reference to a book published earlier in the century by Sir Francis Bacon in which he suggests a model for a Utopian science focused society The book also chronicles the program of archaeological excavation that has uncovered several unusual garden features and most significantly of all describes in detail the unique collection of seventeenth century terracotta garden urns an assemblage that is unparalleled in post medieval archaeology This collection was destroyed in a single episode of vandalism around 1675 and has been preserved in deeply buried deposits of mud and silt Their analysis and reconstruction is opening new insights into the decorative schemes of seventeenth century gardens There is coverage of other gardens of the period and their surviving features as well as an examination of early science and how gardens impacted on its development in many ways

The theory of relativity and its influence on scientific thought Arthur Stanley Sir Eddington, 2023-07-10 In *The Theory of Relativity and Its Influence on Scientific Thought* Arthur Stanley Eddington meticulously elucidates the revolutionary concepts of Einstein's relativity positioning them within the broader panorama of early 20th century scientific discourse Eddington employs a clear and engaging literary style ensuring complex ideas are not merely accessible but resonate with the philosophical implications of modern physics The work serves not only as a scientific exposition but also as a reflective critique on the influence of relativity on epistemology challenging traditional perceptions of space time and reality in the context of emerging scientific paradigms Arthur Stanley Eddington a distinguished astrophysicist and philosopher of science was profoundly influenced by his experiences in academia and his commitment to bridging the gap between science and philosophy His tenure at the University of Cambridge and his involvement in the 1919 solar eclipse expedition which provided early empirical support for Einstein's theories underscore his pivotal role in popularizing and clarifying relativity Eddington's keen insights are shaped by his dedication to not only the science of his time but also the underlying philosophical questions it provoked This book is an essential read for both scholars and enthusiasts of science Eddington's synthesis of complex scientific principles with philosophical inquiry invites readers to reflect on the transformative power of relativity not just as a scientific theory but as a catalyst for intellectual evolution It urges readers to reconsider the nature of knowledge itself making it a vital contribution to both scientific and philosophical literature

The Theory of Relativity and Its Influence on Scientific Thought Arthur Eddington, 2022-08-10 Arthur Eddington's *The Theory of Relativity and Its Influence on Scientific Thought* delves into the profound implications of Einstein's theory within the realms of physics and philosophy Eddington's engaging prose marries rigorous science with accessible language providing a bridge between complex scientific concepts and their wider ramifications on human understanding The work

situates itself in the early 20th century scientific revolution contextualizing Einstein's relativity not merely as a theory of physics but as a transformative narrative reshaping perceptions of space time and the very nature of reality Eddington an esteemed astrophysicist and philosopher was instrumental in advocating for the acceptance of relativity in England motivated by his own groundbreaking observations of starlight during the solar eclipse of 1919 His dual expertise in mathematics and philosophical inquiry allows Eddington to navigate the labyrinth of scientific thought with both precision and insight reflecting his own intellectual journey in the wake of revolutionary scientific paradigms This book is indispensable for anyone seeking to comprehend not only the mechanics of relativity but its profound cultural and philosophical impact Eddington's articulate exploration encourages readers to ponder how scientific advancements shape our understanding of existence making it a crucial text for both scholars and enthusiasts alike

Styles of Scientific Thought

Jonathan Harwood, 1993-02-15 In this detailed historical and sociological study of the development of scientific ideas Jonathan Harwood argues that there is no such thing as a unitary scientific method driven by an internal logic Rather there are national styles of science that are defined by different values norms assumptions research traditions and funding patterns The first book length treatment of genetics in Germany *Styles of Scientific Thought* demonstrates the influence of culture on science by comparing the American with the German scientific traditions Harwood examines the structure of academic and research institutions the educational backgrounds of geneticists and cultural traditions among many factors to explain why the American approach was much more narrowly focussed than the German This tremendously rich book fills a gap between histories of the physical sciences in the Weimar Republic and other works on the humanities and the arts during the intellectually innovative 1920s and it will interest European historians as well as sociologists and philosophers of science

The Thinker's Guide to Scientific Thinking Richard Paul, Linda Elder, 2019-06-01 The Thinker's Guide to Scientific Thinking focuses on developing the intellectual skills inherent in the well cultivated practice of every area of scientific research and study It helps students and practicing scientists come to reason within the logic of science and to see the field as a cohesive whole From astronomers to zoologists and physicists to chemists skilled scientists use careful analysis to question data test theories draw logical conclusions and propose feasible solutions Students in science courses and scientists themselves will find their analytical abilities enhanced by the engaging framework of inquiry set forth by Richard Paul and Linda Elder in this guide As part of the Thinker's Guide Library this book advances the mission of the Foundation for Critical Thinking to promote fairminded critical societies through cultivating essential intellectual abilities and virtues across every field of study across world

Herder and Scientific Thought

H. B. Nisbet, 1970 Shortened version of Herder and the Philosophy and History of Science *Introduction to Scientific Thought* John Oakes, 2014-08-14 **Scientific Thinking** Robert M. Martin, 1997-03-31 Scientific Thinking is a practical guide to inductive reasoning the sort of reasoning that is commonly used in scientific activity whether such activity is performed by a scientist a reporter a political pollster or any one

of us in day to day life The book provides comprehensive coverage of such topics as confirmation sampling correlations causality hypotheses and experimental methods Martin s writing confounds those who would think that such topics must be dry as dust presenting ideas in a lively and engaging tone and incorporating amusing examples throughout This book underlines the importance of acquiring good habits of scientific thinking and helps to instill those habits in the reader Stimulating questions and exercises are included in each chapter

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