THE ORIGINS OF MODERN SCIENCE

From Antiquity to the Scientific Revolution

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Origins Of Modern Science

John Henry

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and technical ideas instruments and procedures The cathedral metaphor is evoked intermittently throughout to tie the many themes discussed to the main lesson that the complex set of beliefs practices and institutions we call science is a particular contingent human phenomenon The Scientific Revolution and the Origins of Modern Science John Henry, 2008-06-03 This is a concise but wide ranging account of all aspects of the Scientific Revolution from astronomy to zoology The third edition has been thoroughly updated and some sections revised and extended to take into account the latest scholarship and research and new developments in historiography Companion to the History of Modern Science VÁRIOS AUTORES, 2016-03-31 The 67 chapters of this book describe and analyse the development of Western science from 1500 to the present day Divided into two major sections The Study of the History of Science and Selected Writings in the History of Science the volume describes the methods and problems of research in the field and then applies these techniques to a wide range of fields Areas covered include the Copernican Revolution Genetics Science and Imperialism the History of Anthropology Science and Religion Magic and Science The companion is an indispensable resource for students and professionals in History Philosophy Sociology and the Sciences as well as the History of Science It will also appeal to the general reader interested in an introduction to the subject The Cambridge History of Science: Volume 4, Eighteenth-Century Science David C. Lindberg, Roy Porter, Ronald L. Numbers, 2003-03-17 The fullest and most complete The Oxford Companion to the History of Modern survey of the development of science in the eighteenth century **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 Horizons James Poskett, 2022-03-22 The history of science as it has never been told before a tale of outsiders and unsung heroes from far beyond the Western canon that most of us are taught When we think about the origins of modern science we usually begin in Europe We remember the great minds of Nicolaus Copernicus Isaac Newton Charles Darwin and Albert Einstein But the history of science is not and has never been a uniquely European endeavor Copernicus relied on mathematical techniques that came from Arabic and Persian texts Newton's laws of motion used astronomical observations made in Asia and Africa When Darwin was writing On the Origin of Species he consulted a sixteenth century Chinese encyclopedia And when Einstein studied quantum mechanics he was inspired by the Bengali physicist Satyendra Nath Bose Horizons is the history of science as it has never been told before uncovering its unsung heroes and revealing that the most important scientific breakthroughs have come from the exchange of ideas from different cultures around the world In this ambitious revelatory history James Poskett recasts the history of science uncovering the vital contributions that scientists in Africa America Asia and the Pacific have made to this global story Making Modern Science Peter J. Bowler, Iwan Rhys Morus, 2010-02-24 The development of science according to respected scholars Peter J Bowler and Iwan Rhys Morus expands our knowledge and control of the world in ways that affect but are also affected by society and culture In Making Modern Science a text designed for introductory college courses in the history of science and as a single volume introduction for the general reader Bowler and Morus explore both the history of science itself and its influence on modern thought Opening with an introduction that explains developments in the history of science over the last three decades and the controversies these initiatives have engendered the book then proceeds in two parts The first section considers key episodes in the development of modern science including the Scientific Revolution and individual accomplishments in geology physics and biology The second section is an analysis of the most important themes stemming from the social relations of science the discoveries that force society to rethink its religious moral or philosophical values Making Modern Science thus chronicles all major developments in scientific thinking from the revolutionary ideas of the seventeenth century to the contemporary issues of evolutionism genetics nuclear physics and modern cosmology Written by seasoned historians this book will encourage students to see the history of science not as a series of names and dates but as an interconnected and complex web of relationships between science and modern society The first survey of its kind Making Modern Science is a much needed and accessible introduction to the history of science engagingly written for undergraduates and curious readers alike

Companion to the History of Modern Science G N Cantor, G.N. Cantor, J.R.R. Christie, M.J.S. Hodge, R.C. Olby, 2020-10-07 The 67 chapters of this book describe and analyse the development of Western science from 1500 to the present day Divided into two major sections The Study of the History of Science and Selected Writings in the History of

Science the volume describes the methods and problems of research in the field and then applies these techniques to a wide range of fields Areas covered include the Copernican Revolution Genetics Science and Imperialism the History of Anthropology Science and Religion Magic and Science The companion is an indispensable resource for students and professionals in History Philosophy Sociology and the Sciences as well as the History of Science It will also appeal to the general reader interested in an introduction to the subject **The Origins of Modern Science 1300-1800.** By H.

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landmark work This innovative history proves once and for all that the roots of modern science were established centuries and in some instances millennia before the births of Copernicus Galileo and Newton In this enlightening entertaining and important book Teresi describes many discoveries from all over the non Western world Sumeria Babylon Egypt India China Africa Arab nations the Americas and the Pacific islands that equaled and often surpassed Greek and European learning in the fields of mathematics astronomy cosmology physics geology chemistry and technology. The first extensive and authoritative multicultural history of science written for a popular audience Lost Discoveries fills a critical void in our scientific cultural and intellectual history and is destined to become a classic in its field Dictionary of the History of Science William F. Bynum, Janet Browne, Roy Porter, 2014-07-14 For readers interested in the development of major scientific concepts and the role of science in the western world here is the first conceptually organized historical dictionary of scientific thought The purpose of the dictionary is to illuminate this history by providing a concise single volume reference book of short historical accounts of the important themes ideas and discoveries of science Its conceptual approach differentiates the dictionary from previous reference works such as books of scientific biography and makes it a convenient manual both for the general reader and for scientists interested in the origin of concepts in their own and other scientific fields Originally published in 1982 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

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