

Science And The Practice Of Medicine In The Nineteenth Century Cambridge Studies In The History Of Science

The Cambridge History of Science: Volume 3, Early Modern Science
Brief History of Science,
An Introduction to the History of Science
The History of Science in Bite-sized Chunks
Main Currents of Scientific Thought
A Shorter History of Science
Guide to the History of Science
A Chronology of the History of Science, 1450-1900
Science in History
Reader's Guide to the History of Science
The History of Science
A Shorter History of Science
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The Shorter History of Science
Theories for Everything
A Short History of Science to the Nineteenth Century
A Little History of Science
The Birth of Modern Science
A Short History of Scientific Thought
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an account of european knowledge of the natural world c 1500 1700

in an introduction to the history of science walter libby navigates the intricate tapestry of scientific evolution from ancient civilizations to modern advancements his literary style is characterized by clarity and an engaging narrative effectively weaving together complex ideas within their historical contexts libby expertly highlights pivotal moments and figures in science emphasizing the interplay between scientific discovery and societal change and illustrating how achievements in one era laid the foundation for future inquiries this work serves not only as an educational text but also as a reflection on the philosophical questions that arise alongside scientific progress walter libby a distinguished historian and educator has devoted much of his career to exploring the intersections of science philosophy and society holding advanced degrees in both history and the natural sciences libby s unique perspective allows him to synthesize diverse fields his extensive research combined with his passion for teaching has equipped him to present science not merely as a collection of facts but as a dynamic narrative shaped by human thought and culture this book is highly recommended for students educators and anyone with an interest in the evolution of scientific thought whether you are encountering the history of science for the first time or seeking to deepen your understanding libby s comprehensive yet accessible approach makes this text an essential addition to the library of anyone passionate about the quest for knowledge

discover the fascinating history of science in simple bite sized chunks from key

scientific discoveries to the remarkable minds in each scientific field

donated by sydney harris

gascoigne provides a chronology by decade of individuals he considers to be the 1000 most important scientists who contributed to the biological and physical sciences from 1450 to 1900 his selections are appropriate and balanced part 1 of the book arranges scientists by discipline and by their most important work briefly described included are significant books and journals from each period part 2 provides a brief biographical sketch of each scientist and arranges these by nationality and by the decade in which they began their careers included are institutions important to the history of science all but 21 of the 1000 scientists covered here are included in the dictionary of scientific biography scribner the standard source however the present one volume work will be very useful for quick reference recommended for academic and public libraries robert paul history of science program dickinson coll carlisle penn library journal

j d bernal s monumental work science in history was the first full attempt to analyse the reciprocal relations of science and society throughout history from the perfection of the flint hand axe to the hydrogen bomb in this remarkable study he illustrates the impetus given to and the limitations placed upon discovery and invention by pastoral agricultural feudal capitalist and socialist systems and conversely the ways in which science has altered economic social and political beliefs and practices in this first volume bernal discusses the nature and method of science before describing its emergence in the stone age its full formation by the greeks and its continuing growth probably influenced from china under christendom and islam in the middle ages andrew brown bernal s biographer with a nice sense of paradox has said of him he was steeped in history in part because he was always thinking about the future he goes on to say science in history is an encyclopaedic yet individual and colourful account of the emergence of science from pre historic times there is detailed coverage of the scientific revolution of the enlightenment the industrial age and the first two thirds of

the twentieth century the writing flows and is devoid of the tortured idioms that mar so many academic histories of science after reading it it is easy to agree with c p snow s orotund observation that bernal was the last man to know science faber finds are reissuing the illustrated four volume edition first published by penguin in 1969 the four volumes are volume 1 the emergence of science volume 2 the scientific and industrial revolutions volume 3 the natural sciences in our time volume 4 the social sciences conclusion this stupendous work is a magnificent synoptic view of the rise of science and its impact on society which leaves the reader awe struck by professor bernal s encyclopaedic knowledge and historical sweep times literary supplement

first published in 2001 routledge is an imprint of taylor francis an informa company

a ten volume set discussing the history of scientific discovery around the world from ancient times to the present

provides behind the scenes accounts of some of history s greatest science discoveries

this fascinating and highly readable study by a noted historian uses maps charts and diagrams to trace the development of the idea of a rational and interconnected material world across two and half millennia

a spirited volume on the great adventures of science throughout history for curious readers of all ages

this history of the birth of modern science shatters the illusion that science is dry and divorced from culture by exploring the powerful clashes between traditions and value systems that gave rise to it the author shows how many of the characteristics that distinguish science today emerged in the midst of the wars and plagues of the seventeenth century and defines what was new about this form of knowledge

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

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