

'Subtle is the Lord...'

The
Science
and the
Life of
**Albert
Einstein**

Abraham Pais



Subtle Is The Lord The Science And The Life Of Albert Einstein

Patrick Vollmar



Subtle Is The Lord The Science And The Life Of Albert Einstein:

Subtle is the Lord : The Science and the Life of Albert Einstein Abraham Pais,1982-09-23 Since the death of Albert Einstein in 1955 there have been many books and articles written about the man and a number of attempts to explain relativity In this new major work Abraham Pais himself an eminent physicist who worked alongside Einstein in the post war years traces the development of Einstein s entire oeuvre This is the first book which deal comprehensively and in depth with Einstein s science both the successes and the failures Running through the book is a completely non scientific biography identified in the table of contents by italic type including many letters which appear in English for the first time as well as other information not published before Throughout the preparation of this book Pais has had complete access to the Einstein Archives now in the possession of the Hebrew University and the invaluable guidance of the late Helen Dukas formerly Einstein s private secretary Subtle is the Lord. The Science and the Life of Albert Einstein ,1982 **'Subtle is the Lord**

- ' Abraham Pais,2023 Subtle Is The Lord is widely recognized as the definitive scientific biography of Einstein The late Abraham Pais was a distinguished physicist turned historian who knew Einstein both professionally personally in the last 20 years of his life His biography combines an understanding of Einstein s work with personal recollections Partial

Translation Into Dutch of 'Subtle is the Lord...' the Science and the Life of Albert Einstein Stein Pée,1999 **Einstein's**

Jewish Science Steven Gimbel,2012-05-21 Finalist for the Gerrard and Ella Berman Memorial Award of the Jewish Book Council Is relativity Jewish The Nazis denigrated Albert Einstein s revolutionary theory by calling it Jewish science a charge typical of the ideological excesses of Hitler and his followers Philosopher of science Steven Gimbel explores the many meanings of this provocative phrase and considers whether there is any sense in which Einstein s theory of relativity is Jewish Arguing that we must take seriously the possibility that the Nazis were in some measure correct Gimbel examines Einstein and his work to explore how beliefs background and environment may or may not have influenced the work of the scientist You cannot understand Einstein s science Gimbel declares without knowing the history religion and philosophy that influenced it No one especially Einstein himself denies Einstein s Jewish heritage but many are uncomfortable saying that he was being a Jew while he was at his desk working To understand what Jewish means for Einstein s work Gimbel first explores the many definitions of Jewish and asks whether there are elements of Talmudic thinking apparent in Einstein s theory of relativity He applies this line of inquiry to other scientists including Isaac Newton Ren Descartes Sigmund Freud and mile Durkheim to consider whether their specific religious beliefs or backgrounds manifested in their scientific endeavors Einstein s Jewish Science intertwines science history philosophy theology and politics in fresh and fascinating ways to solve the multifaceted riddle of what religion means and what it means to science There are some senses Gimbel claims in which Jews can find a special connection to $E=mc^2$ and this claim leads to the engaging spirited debate at the heart of this book

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 *New Trends in the History of Science* ,2024-12-09 **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 Historiography of Contemporary Science, Technology, and Medicine Ronald E. Doel,Thomas Söderqvist,2006-10-02 As historians of science increasingly turn to work on recent post 1945 science the historiographical and methodological problems associated with the history of contemporary science are debated with growing frequency and urgency Bringing together authorities on the history historiography and methodology of recent and contemporary science this book reviews the problems facing historians of technology contemporary science and medicine and explores new ways forward With contributions from key researchers in the field the text covers topics that will be of ever increasing interest to

historians of post war science including the difficulties of accessing and using secret archival material the interactions between archivists historians and scientists and the politics of evidence and historical accounts

Making Modern Science, Second Edition Peter J. Bowler, Iwan Rhys Morus, 2020-08-17 In this new edition of the top selling coursebook seasoned historians Peter J Bowler and Iwan Rhys Morus expand on their authoritative survey of how the development of science has shaped our world Exploring both the history of science and its influence on modern thought the authors chronicle the major developments in scientific thinking from the revolutionary ideas of the seventeenth century to contemporary issues in genetics physics and more Thoroughly revised and expanded the second edition draws on the latest research and scholarship It also contains two entirely new chapters one that explores the impact of computing on the development of science and another that shows how the West used science and technology as tools for geopolitical expansion Designed for entry level college courses and as a single volume introduction for the general reader Making Modern Science presents the history of science not as a series of names and dates but as an interconnected and complex web of relationships joining science and society

Making 20th Century Science Stephen G. Brush, 2015-03-16 Historically the scientific method has been said to require proposing a theory making a prediction of something not already known testing the prediction and giving up the theory or substantially changing it if it fails the test A theory that leads to several successful predictions is more likely to be accepted than one that only explains what is already known but not understood This process is widely treated as the conventional method of achieving scientific progress and was used throughout the twentieth century as the standard route to discovery and experimentation But does science really work this way In Making 20th Century Science Stephen G Brush discusses this question as it relates to the development of science throughout the last century Answering this question requires both a philosophically and historically scientific approach and Brush blends the two in order to take a close look at how scientific methodology has developed Several cases from the history of modern physical and biological science are examined including Mendeleev's Periodic Law Kekule's structure for benzene the light quantum hypothesis quantum mechanics chromosome theory and natural selection In general it is found that theories are accepted for a combination of successful predictions and better explanations of old facts Making 20th Century Science is a large scale historical look at the implementation of the scientific method and how scientific theories come to be accepted

The Great Equations: Breakthroughs in Science from Pythagoras to Heisenberg Robert P. Crease, 2010-01-18 Any reader who aspires to be scientifically literate will find this a good starting place Publishers Weekly While we may be familiar with some of science's greatest equations we may not know that each and every equation emerged not in Eureka moments but in years of cultural developments and scientific knowledge With vignettes full of humor drama and eccentricity philosopher and science historian Robert P Crease shares the stories behind ten of history's greatest equations from the first equation $1 + 1 = 2$ which promises a rational well ordered world to Heisenberg's uncertainty principle which reveals the limitations of human knowledge For

every equation Crease provides a brief account of who discovered it what dissatisfactions lay behind its discovery and what the equation says about the nature of our world **A Companion to the History of American Science** Georgina M.

Montgomery, Mark A. Largent, 2015-10-28 A Companion to the History of American Science offers a collection of essays that give an authoritative overview of the most recent scholarship on the history of American science Covers topics including astronomy agriculture chemistry eugenics Big Science military technology and more Features contributions by the most accomplished scholars in the field of science history Covers pivotal events in U S history that shaped the development of science and science policy such as WWII the Cold War and the Women s Rights movement **The Upright Thinkers**

Leonard Mlodinow, 2015-05-05 A few million years ago our ancestors came down from the trees and began to stand upright freeing our hands to create tools and our minds to grapple with the world around us Leonard Mlodinow takes us on a passionate and inspiring tour through the exciting history of human progress and the key events in the development of science In the process he presents a fascinating new look at the unique characteristics of our species and our society that helped propel us from stone tools to written language and through the birth of chemistry biology and modern physics to today s technological world Along the way he explores the cultural conditions that influenced scientific thought through the ages and the colorful personalities of some of the great philosophers scientists and thinkers Galileo who preferred painting and poetry to medicine and dropped out of university Isaac Newton who stuck needlelike bodkins into his eyes to better understand changes in light and color and Antoine Lavoisier who drank nothing but milk for two weeks to examine its effects on his body Charles Darwin Albert Einstein Werner Heisenberg and many lesser known but equally brilliant minds also populate these pages each of their stories showing how much of human achievement can be attributed to the stubborn pursuit of simple questions why how bravely asked The Upright Thinkers is a book for science lovers and for anyone interested in creative thinking and in our ongoing quest to understand our world At once deeply informed accessible and infused with the author s trademark wit this insightful work is a stunning tribute to humanity s intellectual curiosity With black and white illustrations throughout **Historical Dictionary of Science and Technology in Modern China**

Lawrence R. Sullivan, Nancy Liu-Sullivan, 2015-03-19 The Historical Dictionary of Science and Technology in Modern China provides the most up to date information on science and technology in China from the late nineteenth century to the present Special attention is given to the historical factors scientists and historical figures behind each scientific development In particular this book pays attention to the scientists who were persecuted to death or tortured during the Cultural Revolution 1966 1976 and whose scientific research was therefore tragically cut short The historical dictionary provides information on science and technology in China from the late nineteenth century to the present including a chronology introduction extensive bibliography over 700 cross referenced dictionary entries on major scientific and technological fields and sub fields entries on western scholars and educators who also impacted scientific achievements in China This book is an excellent

access point for students researchers and anyone wanting to know more about the science and technology in China

Revolution in Science I. Bernard Cohen,1985 Cohen s exploration seeks to uncover nothing less than the nature of all scientific revolutions the stages by which they occur their time scale specific criteria for determining whether or not there has been a revolution and the creative factors in producing a revolutionary new idea Science Fact and Science Fiction Brian M. Stableford,2006 Publisher description **An Introduction to the Historiography of Science** Helge Kragh,1987 This book introduces the methodological and philosophical problems with which modern history of science is concerned offering a comprehensive and critical review through description and evaluation of significant historiographical viewpoints Incorporating discussion of key problems in general historical writing with examples drawn from a range of disciplines this non elementary introduction bridges the gap between general history and history of science Following a review of the early development of the history of science the theory of history as applied to science history is introduced examining the basic problems which this generates including problems of periodisation ideological functions and the conflict between diachronical and anachronical historiography Finally the book considers the critical use and analysis of historical sources and the possibility of the experiemental reconstruction of history Aimed primarily at students the book s broad scope and integration of historical philosophical and scientific matters will interest philosophers sociologists and general historians for whom there is no alternative introduction to the subject at this level *The Science Class You Wish You Had (Revised Edition)* David Eliot Brody,Arnold R. Brody,2013-08-06 What does E mc² really mean What is DNA What was the big bang These scientific concepts have changed our perception of the world but for many of us they remain mysteries bits and pieces of information retained from classroom lectures but never truly understood Now we can finally grasp the grandeur and complexity of these ideas and their significance in our lives Revised and updated to include the latest discoveries that are changing the way we view the world and the universe this new edition of *The Science Class You Wish You Had* will take you on a journey through space and time from the subatomic to the universal It explains in a lively accessible way what these milestones of scientific discovery mean and what direct impact they have on our lives today and will have in the future For everyone interested in science history and biographies of extraordinary people or anyone who wants to understand the workings of the physical world this thorough and authoritative book is a perfect introduction to science s most profound discoveries and a testament to the triumph of human knowledge Newton Gravity and the Basic Laws of Physics Rutherford and Bohr The Structure of the Atom Einstein The Principle of Relativity Hubble The Big Bang and the Formation of the Universe Darwin Evolution and the Principle of Natural Selection Flemming and Mendel The Cell and Genetics Watson and Crick The Structure of the DNA Molecule Towards A New Engineering - second edition Mentor Lljunji,2022-08-25 This second expanded edition of *Towards A New Engineering* is almost double in volume compared to the first edition with several new chapters new material and is more graphically oriented in order to guide readers more smoothly throughout the text It is

a collection of intimate reflections on structural engineering its present and future A testimony on many issues that bothered the author during his years of designing structures A critique and praise of built structures structural design strategies codes the educational system digital tools and much more It s a professional memoir dedicated to the unsung heroes of structural engineering Not the unknown ones but the unrecognized ones It s an album of their thoughts and designs This book is a rare possibility for structural engineers to consider the meaning of their profession to meditate about it and its relation to or distinction from the practice of architecture This is a collection of thoughts but not conclusions and theories The book is recommended for all structural and architectural engineers as well as for students of engineering and architecture especially those who have chosen structural engineering as their lifelong profession It is an eye opening book that will provide a clearer more realistic perspective while also offering an idea of where engineers will be in the future and how they should adapt to the time that comes

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