

"Niels Bohr could not have asked for a better biographer
than Abraham Pais." *New York Times*

NIELS BOHR'S TIMES,

IN
PHYSICS,
PHILOSOPHY,
AND POLITY

ABRAHAM
PAIS



Niels Bohrs Times In Physics Philosophy And Polity

Spencer C. Tucker



Niels Bohrs Times In Physics Philosophy And Polity:

Niels Bohr's Times ,1991-10-17 Niel Bohr s life spans times of revolutionary change in science and in its impact on society Along with Einstein Bohr can be considered as this century s major driving force behind the new mathematical and philosophical descriptions of the atom the nucleus and all that resulted from them Abraham Pais the acclaimed biographer of Einstein traces Bohr s progress from his well to do origins in late nineteenth century Denmark to his central position in the world political scene particularly because of the development of nuclear weapons during the Second World War Bohr was one of the great enabling figures in modern science not only because of his direct involvement in the application of quantum theory to our understanding of the structure of the atom but also because he gathered around him in Copenhagen most of the brightest young minds of the period Figures like Pauli Dirac and Heisenberg all required Bohr s imprimatur to varying degrees before they considered their work ready for widespread consumption He had a complex relationship with Einstein both in terms of their fundamental disagreements and their profound though distant mutual respect He owed an important debt to his mentor Rutherford a man who came to serve in many ways as his role model Pais describes the state of physics before Bohr and considers his legacy both theoretical and practical But more than this he captures the essence of Bohr the intensely private family man who despite appalling personal tragedy became one of the best loved cultural figures of recent times

Weird Scientists □ the Creators of Quantum Physics Jeffrey Strickland,2011-09-04 *Weird Scientists* is a sequel to *Men of Manhattan* As I wrote the latter about the nuclear physicists who brought in the era of nuclear power quantum mechanics or quantum physics was unavoidable Many of the contributors to the science of splitting the atom were also contributors to quantum mechanics Atomic physics particle physics quantum physics and even relativity are all interrelated This book is about the men and women who established the science that shook the foundations of classical physics removed determinism from measurement and created alternative worlds of reality The book introduces fundamental concepts of quantum mechanics roughly in the order they were discovered as a launching point for describing the scientist and the work that brought forth the concepts

Space, Time and the Ethical Foundations Robert Elliott Allinson,2019-07-05 This title was first published in 2002 In *Space Time and the Ethical Foundations* ideas about space and time are developed unique to the history of philosophy that match the new physics A well grounded metaphysics is presented which offers a safe haven between stifling scepticism and wild imagination and an original philosophical method is demonstrated which sharply demarcates philosophy from the empirical sciences A new foundation is laid for ethics by grounding ethics on the author s psycho biological deduction of the emotions that offers a progressive model to replace the Freudian paradigm An originally designed trans cultural ethics doubly grounded on both Eastern and Western thought presents an antidote to the contemporary retreat into relativism Insights from biology psychology evolutionary theory and ethics are brought together in a unique and fruitful synthesis At the same time human barbarisms such as the Holocaust are pointed to as reminders that

there are just limits to compassion This book presents a sophisticated text for metaphysics epistemology and systematic ethics *Reader's Guide to the History of Science* Arne Hessenbruch,2013-12-16 The Reader s Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn *The Scientists* Andrew Robinson,2023-02-20 Who made us see the atom our minds our planet and the universe afresh How did we uncover the mysteries of life on earth What next The theories discoveries and inventions of scientists have revolutionized our consciousness Think of gravity evolution relativity radioactivity and the Big Bang electric motors vaccines nuclear power and computers Behind these breakthroughs lie the personal stories of men and women with vision and determination singular thinkers who defied adversity in their quest for answers This book tells the remarkable lives of the pioneers from Galileo Faraday and Darwin through Pasteur and Marie Curie to Einstein Freud and Turing Written by an international team of distinguished scientists historians and science writers it will intrigue budding scientists those fascinated by the lives of great individuals and anyone curious to know how we came to understand the exterior world and the pulse of life within *World War II* Spencer C. Tucker,2016-09-06 With more than 1 700 cross referenced entries covering every aspect of World War II the events and developments of the era and myriad related subjects as well as a documents volume this is the most comprehensive reference work available on the war This encyclopedia represents a single source of authoritative information on World War II that provides accessible coverage of the causes course and consequences of the war Its introductory overview essays and cross referenced A Z entries explain how various sources of friction culminated in a second worldwide conflict document the events of the war and why individual battles were won and lost and identify numerous ways the war has permanently changed the world The coverage addresses the individuals campaigns battles key weapons systems strategic decisions and technological developments of the conflict as well as the diplomatic economic and cultural aspects of World War II The five volume set provides comprehensive information that gives readers insight into the reasons for the war s direction and outcome Readers will understand the motivations behind Japan s decision to attack the United States appreciate how the concentration of German military resources on the Eastern Front affected the war s outcome understand the major strategic decisions of the war and the factors behind them grasp how the Second Sino Japanese War contributed to the start of World War II and see the direct impact of new military technology on the outcomes of the battles during the conflict The lengthy documents volume represents a valuable repository of additional information for student research *Essays on the Frontiers of Modern Astrophysics and Cosmology* Santhosh Mathew,2013-11-08 This book is a collection of fourteen essays that describe an inspiring journey through the universe and discusses popular science topics that modern physics and cosmology are struggling to deal with What is our place in the universe and what happens in the

magnificent cosmos where we exist for a brief amount of time In an unique way that incorporates mythological and philosophical perspectives the essays in this work address the big questions of what the universe is how it came into being and where it may be heading This exciting adventure is a rich scientific history of elegant physics mathematics and cosmology as well as a philosophical and spiritual pursuit fueled by the human imagination **Evan James Williams**

Rowland Wynne,2020-06-01 This is an English language adaptation of a book which was published in Welsh by the same author by UWP Evan James Williams Ffisegydd yr Atom The book discusses his career what he achieved along those he worked with and the places he worked most importantly the Physics Department at Aberystwyth University and outlines his scientific service during the war It also looks at the man himself his upbringing in a Welsh speaking home and community in Ceredigion through the accounts given by those who knew him *The Quantum Cookbook* Jim Baggott,2020-01-10 Quantum mechanics is an extraordinarily successful scientific theory But it is also completely mad Although the theory quite obviously works it leaves us chasing ghosts and phantoms particles that are waves and waves that are particles cats that are at once both alive and dead lots of seemingly spooky goings on and a desperate desire to lie down quietly in a darkened room The Quantum Cookbook explains why this is It provides a unique bridge between popular exposition and formal textbook presentation written for curious readers with some background in physics and sufficient mathematical capability It aims not to teach readers how to do quantum mechanics but rather helps them to understand how to think about quantum mechanics Each derivation is presented as a recipe with listed ingredients including standard results from the mathematician's toolkit set out in a series of easy to follow steps The recipes have been written sympathetically for readers who like the author will often struggle to follow the logic of a derivation which misses out steps that are obvious or which use techniques that readers are assumed to know **New Makers of Modern Culture** Justin Wintle,2016-04-22 New Makers of Modern Culture is the

successor to the classic reference works *Makers of Modern Culture* and *Makers of Nineteenth Century Culture* published by Routledge in the early 1980s The set was extremely successful and continues to be used to this day due to the high quality of the writing the distinguished contributors and the cultural sensitivity shown in the selection of those individuals included *New Makers of Modern Culture* takes into full account the rise and fall of reputation and influence over the last twenty five years and the epochal changes that have occurred the demise of Marxism and the collapse of the Soviet Union the rise and fall of postmodernism the eruption of Islamic fundamentalism the triumph of the Internet Containing over eight hundred essay style entries and covering the period from 1850 to the present *New Makers of Modern Culture* includes artists writers dramatists architects philosophers anthropologists scientists sociologists major political figures composers film makers and many other culturally significant individuals and is thoroughly international in its purview Next to Karl Marx is Bob Marley next to John Ruskin is Salman Rushdie alongside Darwin is Luigi Dallapiccola Deng Xiaoping runs shoulders with Jacques Derrida as do Julia Kristeva and Kropotkin Once again Wintle has enlisted the services of many distinguished writers and

leading academics such as Sam Beer Bernard Crick Edward Seidensticker and Paul Preston In a few cases for example Michael Holroyd and Philip Larkin contributors are themselves the subject of entries With its global reach *New Makers of Modern Culture* provides a multi voiced witness of the contemporary thinking world The entries carry short bibliographies and there is thorough cross referencing There is an index of names and key terms

The Copenhagen Conspiracy David Ferry,2019-01-02 At the close of the nineteenth century we stood on the threshold of one of the greatest periods of science in which the entire world and understanding of science would be shaken to the core and greatly modified This explosion of knowledge led ultimately to that same information revolution that we live in today Planck and Einstein showed that light was not continuous but made of small corpuscles that today we call photons Einstein changed the understanding of mechanics with his theory of relativity airplanes became conceivable radio and television blossomed and the microelectronics industry which drives most of modern technology came into being New areas of science were greatly expanded and developed and one of these was quantum mechanics which is the story to be told here Yet the development of quantum mechanics and the leadership of Niels Bohr have distorted the understanding of quantum mechanics in a strange way There are some who would say that Bohr set back the real understanding of quantum mechanics by half a century I believe they underestimate his role and it may be something more like a full century Whether we call it the Copenhagen interpretation or the Copenhagen orthodoxy it is the how for the continuing mysticism provided by Mach that is still remaining in quantum mechanics It is not the why Why it perseveres and why it was forced on the field in the first place is an important perception to be studied In this book I want to trace the development of quantum mechanics and try to uncover the why

[Quantum Mechanics](#) Peter Galison,Michael Gordin,David Kaiser,2013-09-13 Modern science has changed every aspect of life in ways that cannot be compared to developments of previous eras This four volume set presents key developments within modern physical science and the effects of these discoveries on modern global life The first two volumes explore the history of the concept of relativity the cultural roots of science the concept of time and gravity before during and after Einstein s theory and the cultural reception of relativity Volume 3 explores the impact of modern science upon global politics and the creation of a new kind of war and Volume 4 details the old and new efforts surrounding the elucidation of the quantum world as well as the cultural impact of particle physics This reprint collection pools the best scholarship available collected from a large array of difficult to acquire books journals and pamphlets Each volume begins with an introductory essay written by one of the top scholars in the history of science Students and scholars of modern culture science and society will find these volumes a veritable research gold mine

How the Great Scientists Reasoned Gary G. Tibbetts,2013 The scientific method is one of the most basic and essential concepts across the sciences ensuring that investigations are carried out with precision and thoroughness This book teaches the basic modes of scientific thought not by philosophical generalizations but by illustrating in detail how great scientists from across the sciences solved problems using scientific reason

A Tale of Two Continents Abraham

Pais, 2014-07-14 People like myself who truly feel at home in several countries are not strictly at home anywhere writes Abraham Pais one of the world's leading theoretical physicists near the beginning of this engrossing chronicle of his life on two continents The author of an immensely popular biography of Einstein *Subtle Is the Lord* Pais writes engagingly for a general audience His tale describes his period of hiding in Nazi occupied Holland he ended the war in a Gestapo prison and his life in America particularly at the newly organized Institute for Advanced Study in Princeton then directed by the brilliant and controversial physicist Robert Oppenheimer Pais tells fascinating stories about Oppenheimer Einstein Bohr Sakharov Dirac Heisenberg and von Neumann as well as about nonscientists like Chaim Weizmann George Kennan Erwin Panofsky and Pablo Casals His enthusiasm about science and life in general pervades a book that is partly a memoir partly a travel commentary and partly a history of science Pais's charming recollections of his years as a university student become somber with the German invasion of the Netherlands in 1940 He was presented with an unusual deadline for his graduate work a German decree that July 14 1941 would be the final date on which Dutch Jews could be granted a doctoral degree Pais received the degree only to be forced into hiding from the Nazis in 1943 practically next door to Anne Frank After the war he went to the Institute of Theoretical Physics in Copenhagen to work with Niels Bohr 1946 began his years at the Institute for Advanced Study where he worked first as a Fellow and then as a Professor until his move to Rockefeller University in 1963 Combining his understanding of disparate social and political worlds Pais comments just as insightfully on Oppenheimer's ordeals during the McCarthy era as he does on his own and his European colleagues struggles during World War II Originally published in 1997 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

Chemical Sciences in the 20th Century Carsten

Reinhardt, 2008-09-26 Chemistry in the last century was characterized by spectacular growth and advances stimulated by revolutionary theories and experimental breakthroughs Yet despite this rapid development the history of this scientific discipline has achieved only recently the status necessary to understand the effects of chemistry on the scientific and technological culture of the modern world This book addresses the bridging of boundaries between chemistry and the other classical disciplines of science physics and biology as well as the connections of chemistry to mathematics and technology Chemical research is represented as an interconnected patchwork of scientific specialties and this is shown by a mixture of case studies and broader overviews on the history of organic chemistry theoretical chemistry nuclear and cosmochemistry solid state chemistry and biotechnology All of these fields were at the center of the development of twentieth century chemistry and the authors cover crucial topics such as the emergence of new subdisciplines and research fields the science

technology relationship and national styles of scientific work This monograph represents a unique treasure trove for general historians and historians of science while also appealing to those interested in the theoretical background and development of modern chemistry

New Makers of Modern Culture Wintle Justin, 2013-05-13 *New Makers of Modern Culture* is the successor to the classic reference works *Makers of Modern Culture* and *Makers of Nineteenth Century Culture* published by Routledge in the early 1980s The set was extremely successful and continues to be used to this day due to the high quality of the writing the distinguished contributors and the cultural sensitivity shown in the selection of those individuals included *New Makers of Modern Culture* takes into full account the rise and fall of reputation and influence over the last twenty five years and the epochal changes that have occurred the demise of Marxism and the collapse of the Soviet Union the rise and fall of postmodernism the eruption of Islamic fundamentalism the triumph of the Internet Containing over eight hundred essay style entries and covering the period from 1850 to the present *New Makers* includes artists writers dramatists architects philosophers anthropologists scientists sociologists major political figures composers film makers and many other culturally significant individuals and is thoroughly international in its purview Next to Karl Marx is Bob Marley next to John Ruskin is Salmon Rushdie alongside Darwin is Luigi Dallapiccola Deng Xiaoping runs shoulders with Jacques Derrida Julia Kristeva with Kropotkin Once again Wintle has enlisted the services of many distinguished writers and leading academics such as Sam Beer Bernard Crick Edward Seidensticker and Paul Preston In a few cases for example Michael Holroyd and Philip Larkin contributors are themselves the subject of entries With its global reach *New Makers of Modern Culture* provides a multi voiced witness of the contemporary thinking world The entries carry short bibliographies and there is thorough cross referencing There is an index of names and key terms

Sir Rudolf Peierls: Selected Private And Scientific Correspondence (Volume 1) Sabine Lee, 2007-11-12 This edition of the private and scientific correspondence of Sir Rudolf Peierls gives a unique insight into the life and work of one of the greatest theoretical physicists of the 20th century Rudolf Peierls scientific work contributed to the early developments in quantum mechanics and he is well known and much appreciated for his contributions to various disciplines including solid state physics nuclear physics and particle physics As an enthusiastic and devoted teacher he passed on his knowledge and understanding and inspired the work of collaborators and students alike As an effective administrator he was responsible almost single handedly for the establishment of an outstanding successful centre of theoretical physics in Birmingham and later contributed much to theoretical physics in Oxford A meticulous collector of correspondence Sir Rudolf left a fascinating collection of letters in some cases spanning more than seven decades This collection includes correspondence with his parents his wife the Russian born physicist Genia Kannegieser life long friends such as Hans Bethe and many great physicists including Wolfgang Pauli Niels Bohr Werner Heisenberg Lev Landau and George Placzek to name but a few This first volume which covers the years 1922 to 1945 contains much of the early family correspondence letters exchanged between Rudolf and Genia Peierls before and after their

marriage in 1931 correspondence relating to early developments in quantum physics and interesting material relating to the development of nuclear weapons The extensive apparatus provides an invaluable background which allows the reader to put the presented documents into their multi faceted social political and scientific context **Sir Rudolf Peierls** Rudolf Ernst Peierls, Sabine Lee, 2007 Noncommutative differential geometry is a novel approach to geometry that is paving the way for exciting new directions in the development of mathematics and physics The contributions in this volume are based on papers presented at a workshop dedicated to enhancing international cooperation between mathematicians and physicists in various aspects of frontier research on noncommutative differential geometry The active contributors present both the latest results and comprehensive reviews of topics in the area The book is accessible to researchers and graduate students interested in a variety of mathematical areas related to noncommutative geometry and its interface with modern theoretical physics

Quantum Dialogue Mara Beller, 1999 Science is rooted in conversations wrote Werner Heisenberg one of the twentieth century s great physicists In Quantum Dialogue Mara Beller shows that science is rooted not just in conversation but in disagreement doubt and uncertainty She argues that it is precisely this culture of dialogue and controversy within the scientific community that fuels creativity Beller draws her argument from her radical new reading of the history of the quantum revolution especially the development of the Copenhagen interpretation One of several competing approaches this version succeeded largely due to the rhetorical skills of Niels Bohr and his colleagues Using extensive archival research Beller shows how Bohr and others marketed their views misrepresenting and dismissing their opponents as unreasonable and championing their own not always coherent or well supported position as inevitable Quantum Dialogue winner of the 1999 Morris D Forkosch Prize of the Journal of the History of Ideas will fascinate everyone interested in how stories of scientific revolutions are constructed and scientific consensus achieved A n intellectually stimulating piece of work energised by a distinct point of view Dipankar Home Times Higher Education Supplement R emarkable and original Beller s arguments are thoroughly supported and her conclusions are meticulously argued This is an important book that all who are interested in the emergence of quantum mechanics will want to read William Evenson History of Physics Newsletter **Quantum Mechanics** James T. Cushing, 1994-11 Why does one theory succeed while another possibly clearer interpretation fails By exploring two observationally equivalent yet conceptually incompatible views of quantum mechanics James T Cushing shows how historical contingency can be crucial to determining a theory s construction and its position among competing views Since the late 1920s the theory formulated by Niels Bohr and his colleagues at Copenhagen has been the dominant interpretation of quantum mechanics Yet an alternative interpretation rooted in the work of Louis de Broglie in the early 1920s and reformulated and extended by David Bohm in the 1950s equally well explains the observational data Through a detailed historical and sociological study of the physicists who developed different theories of quantum mechanics the debates within and between opposing camps and the receptions given to each theory Cushing shows that despite the

preeminence of the Copenhagen view the Bohm interpretation cannot be ignored Cushing contends that the Copenhagen interpretation became widely accepted not because it is a better explanation of subatomic phenomena than is Bohm's but because it happened to appear first Focusing on the philosophical social and cultural forces that shaped one of the most important developments in modern physics this provocative book examines the role that timing can play in the establishment of theory and explanation

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