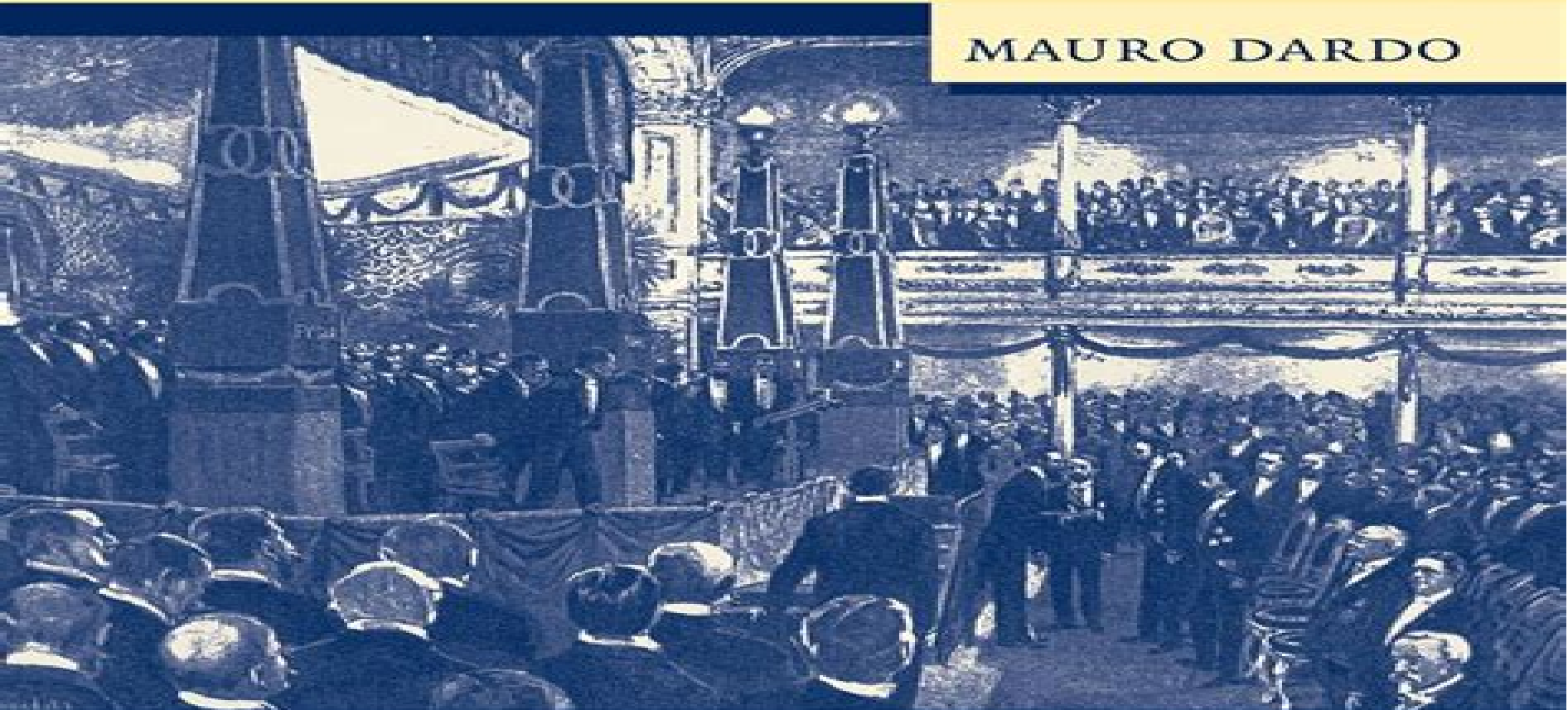




Nobel Laureates and Twentieth-Century Physics

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Nobel Laureates and Twentieth-Century Physics Mauro Dardo, 2004-10-14 In this richly illustrated 2004 book the author combines history with real science Using an original approach he presents the major achievements of twentieth century physics for example relativity quantum mechanics atomic and nuclear physics the invention of the transistor and the laser superconductivity binary pulsars and the Bose Einstein condensate each as they emerged as the product of the genius of those physicists whose labours since 1901 have been crowned with a Nobel Prize Here in the form of a year by year chronicle biographies and revealing personal anecdotes help bring to life the main events of the past hundred years The work of the most famous physicists of the twentieth century great names like the Curies Bohr Heisenberg Einstein Fermi Feynman Gell Mann Rutherford and Schrödinger is presented often in the words and imagery of the prize winners themselves

Twentieth Century Physics Laurie M. Brown, Abraham Pais, A. B. Pippard, 1995 This is a major historical study of the scientific and cultural development of physics in the 20th century Its list of contributors includes four Nobel Laureates 12 Fellows or Foreign Members of the Royal Society and many other physicists of world renown *John Stewart Bell and Twentieth-Century Physics* Andrew Whitaker, 2016-07-08 John Stewart Bell 1928 1990 was one of the most important figures in twentieth century physics famous for his work on the fundamental aspects of the century's most important theory quantum mechanics While the debate over quantum theory between the supremely famous physicists Albert Einstein and Niels Bohr appeared to have become sterile in the 1930s Bell was able to revive it and to make crucial advances Bell's Theorem or Bell's Inequalities He was able to demonstrate a contradiction between quantum theory and essential elements of pre quantum theory locality and causality The book gives a non mathematical account of Bell's relatively impoverished upbringing in Belfast and his education It describes his major contributions to quantum theory but also his important work in the physics of accelerators and nuclear and elementary particle physics

The Martians of Science : Five Physicists Who Changed the Twentieth Century Istvan Hargittai Professor of Chemistry and Head of the George A Olah Ph.D. School of Chemistry and Engineering Budapest University of Technology and Economics, 2006-07-27 If science has the equivalent of a Bloomsbury group it is the five men born at the turn of the twentieth century in Budapest Theodore von Karman Leo Szilard Eugene Wigner John von Neumann and Edward Teller From Hungary to Germany to the United States they remained friends and continued to work together and influence each other throughout their lives As a result their work was integral to some of the most important scientific and political developments of the twentieth century They were an extraordinary group of talents Wigner won a Nobel Prize in theoretical physics Szilard was the first to see that a chain reaction based on neutrons was possible initiated the Manhattan Project but left physics to try to restrict nuclear arms von Neumann could solve difficult problems in his head and developed the modern computer for more complex problems von Karman became the first director of NASA's Jet Propulsion Laboratory providing the scientific basis for the U S Air Force and Teller was the father of the

hydrogen bomb whose name is now synonymous with the controversial Star Wars initiative of the 1980s Each was fiercely opinionated politically active and fought against all forms of totalitarianism Istvan Hargittai as a young Hungarian physical chemist was able to get to know some of these great men in their later years and the depth of information and human interest in *The Martians of Science* is the result of his personal relationships with the subjects their families and their contemporaries

Frontiers Steve Adams,2017-10-31 The revolution in twentieth century physics has changed the way we think about space time and matter and our own place in the universe It has offered answers to many of the big questions of existence such as the ultimate nature of things and the how the universe came into being It has undermined our belief in a Newtonian mechanistic universe and a deterministic future posing questions about parallel universes time travel and the origin and end of everything At the same time we have witnessed amazing attempts at unification so that physicists are able to contemplate the discovery of a single theory of everything from which we could derive the masses and types of all particles and their interactions This book tells the story of these discoveries and the people who made them largely through the work of Nobel Prize winning physicists

Quantum Field Theory I: Basics in Mathematics and Physics Eberhard Zeidler,2007-04-18 This is the first volume of a modern introduction to quantum field theory which addresses both mathematicians and physicists at levels ranging from advanced undergraduate students to professional scientists The book bridges the acknowledged gap between the different languages used by mathematicians and physicists For students of mathematics the author shows that detailed knowledge of the physical background helps to motivate the mathematical subjects and to discover interesting interrelationships between quite different mathematical topics For students of physics fairly advanced mathematics is presented which goes beyond the usual curriculum in physics

Landmark Experiments in Twentieth-Century Physics George L. Trigg,2013-03-21 Clear detailed explorations feature extensive quotations from original research papers in their coverage of groundbreaking research Topics include x rays superconductivity neutrinos lasers and many other subjects 120 illustrations 1975 edition

Twentieth Century Physics L Brown,B Pippard,A Pais,1995-01-01 Twentieth Century Physics Second Edition is a major historical study of the scientific and cultural development of physics in the twentieth century This unique three volume work offers a scholarly but highly readable overview of the development of physics addressing both the cultural and the scientific aspects of the discipline The three volumes deal with the major themes of physics in a quasi chronological manner The first volume covers the early part of the century while the second and third volumes discuss more recent issues In each case the development of the theme is traced from its inception to the present day The list of contributors includes Nobel laureates fellows of the Royal Society and other distinguished international physicists Where appropriate specialists in the history of physics have written their own commentaries providing a valuable counterpoint to the physicists perspectives

20th Century Physics Edoardo Amaldi,Giovanni Battimelli,Giovanni Paoloni,1998 In this important volume major events and personalities of 20th century physics are portrayed through

recollections and historiographical works of one of the most prominent figures of European science. A former student of Enrico Fermi and a leading personality of physical research and science policy in postwar Italy, Edoardo Amaldi devoted part of his career to documenting both as witness and as historian some significant moments of 20th century science. The focus of the book is on the European scene ranging from nuclear research in Rome in the 1930s to particle physics at CERN and includes biographies of physicists such as Ettore Majorana, Bruno Touschek and Fritz Houtermans. Edoardo Amaldi (1908-1989) was one of the leading figures in twentieth century Italian science. He was conferred his degree in physics at Rome University in 1929 and played an active role as a member of the team of young physicists known as the boys of via Panisperna in the fundamental research on artificial induced radioactivity and the properties of neutrons which won the group's leader Enrico Fermi the Nobel Prize for physics in 1938. Following Fermi's departure for the United States in 1938 and the disruption of the original group, Amaldi took upon himself the task of reorganising the research in physics in the difficult situation of post-war Italy. His own research went from nuclear physics to cosmic ray physics, elementary particles and in later years gravitational waves. Active research was for him always coupled to a direct involvement as a statesman of science and an organiser; he was the leading figure in the establishment of INFN (National Institute for Nuclear Physics) and has played a major role as spokesman of the Italian scientific community in the creation of CERN, the large European laboratory for high energy physics. He also actively supported the formation of a similar trans-national joint venture in space science which gave birth to the European Space Agency. In these and several other scientific organisations he was often entrusted with directive responsibilities. In his later years he developed a keen interest in the history of his discipline. This gave rise to a rich production of historiographic material of which a significant sample is collected in this volume.

Images of Twentieth Century Physics N. Mukunda, 2000 **Strange Beauty** George Johnson, 2000-10-17 With a New Afterword

Our knowledge of fundamental physics contains not one fruitful idea that does not carry the name of Murray Gell-Mann, Richard Feynman. Acclaimed science writer George Johnson brings his formidable reporting skills to the first biography of Nobel Prize winner Murray Gell-Mann, the brilliant irascible man who revolutionized modern particle physics with his models of the quark and the Eightfold Way. Born into a Jewish immigrant family on New York's East 14th Street, Gell-Mann's prodigious talent was evident from an early age: he entered Yale at 15, completed his Ph.D. at 21 and was soon identifying the structures of the world's smallest components and illuminating the elegant symmetries of the universe. Beautifully balanced in its portrayal of an extraordinary and difficult man, interpreting the concepts of advanced physics with scrupulous clarity and simplicity, *Strange Beauty* is a tour de force of both science writing and biography.

[Science in the Early Twentieth Century](#) Jacob Darwin Hamblin, 2005-03-08 The first A-Z resource on the history of science from 1900 to 1950, examining the dynamic between science and the social, political and cultural forces of the era. Though many books have highlighted the great scientific discoveries of the early 1900s, few have tackled the wider context in which these milestones were achieved.

Science in the Early Twentieth Century covers everything from quantum physics to penicillin and more including all the major scientific developments of the period detailing not only the scientists and their work but also the social and political forces that dominated the scientific agenda Over 200 A Z entries chronicle the landmark scientific discoveries and personalities of the period including such scientific giants as Albert Einstein and Marie Curie Placing science firmly within its cultural context this thoroughly researched accessible resource takes a uniquely interdisciplinary approach making it an invaluable text for scientists educators students and the general reader Imagery in Scientific Thought Creating 20th-Century Physics MILLER,2013-12-21 *The 20th Century A-GI* Frank N. Magill,2013-05-13 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who s who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual s life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual s place in history All entries conclude with a fully annotated bibliography *Making 20th Century Science* Stephen G. Brush,2015-04-13 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 20th Century O-Z** Frank N. Magill,2013-05-13 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who s who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual s life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual s place in history All entries

conclude with a fully annotated bibliography *The Second Creation: Makers of the Revolution in Twentieth Century Physics* Crease Robert P, Mann Charles C, 1986 **The Search for Truth** Maxwell Bennett, 2022-05-01 Universities have searched for truth over nearly a millennium Maxwell Bennett recounts the history of this search during three of its most momentous periods in the 13th 18th and 20th centuries which helped fashion the idea of a university He concludes with a cautionary assessment of whether universities given their present level of material support can reliably continue to protect and advance society *Dictionary of World Biography: The 20th century, O-Z* Frank Northen Magill, Christina J. Moose, Alison Aves, 1999-11 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who's who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual's life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual's place in history All entries conclude with a fully annotated bibliography *A Century of Ideas* B. G. Sidharth, 2008-04-05 Shortly after its inauguration in 1985 the Birla Science Centre Hyderabad India started a series of lectures by Nobel Laureates and other scientists of international renown mostly on Physics and Astronomy The present collection mostly consists of lectures on frontier topics The transcript of each lecture is preceded by a short biography of the Nobel Laureate Scientist in question The lectures are aimed at a wide non specialist but higher educated audience

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