



# Front Page Physics A Century Of Physics In The News

**Andrew Whitaker**



## **Front Page Physics A Century Of Physics In The News:**

**Front Page Physics** A.J Meadows, M.M Hancock-Beaulieu, 1994-01-01 From the beginning of the newspaper industry scientific developments research and results have been reported in the press and more than once hit the headlines Presented in language that can be understood by all journalists have tirelessly detailed all exciting humorous and major developments in all areas of science In this book ten decades of newspaper article clippings on physical science have been compiled and placed in context with explanatory commentaries Each decade is preceded with a calendar of events giving the reader a chronological overview as to the content This book will undoubtedly fascinate surprise and amuse whether read from cover to cover or simply dipped into at random

**Reading Popular Physics** Elizabeth Leane, 2017-03-02 Reading Popular Physics is a valuable contribution to our understanding of the nature and implications of physics popularizations A literary critic trained in science Elizabeth Leane treats popular science writing as a distinct and significant genre focusing particularly on five bestselling books Stephen Hawking's A Brief History of Time Steven Weinberg's The First Three Minutes James Gleick's Chaos M Mitchell Waldrop's Complexity and Gary Zukav's The Dancing Wu Li Masters Leane situates her examination of the texts within the heated interdisciplinary exchanges known as the Science Wars focusing specifically on the disputed issue of the role of language in science Her use of literary analysis reveals how popular science books function as sites for disciplinary skirmishes as she uncovers the ways in which popularizers of science influence the public In addition to their explicit discussion of scientific concepts Leane argues these authors employ subtle textual strategies that encode claims about the nature and status of scientific knowledge claims that are all the more powerful because they are unacknowledged Her book will change the way these texts are read offering readers a fresh perspective on this highly visible and influential genre

Flash of the Cathode Rays Per F Dahl, 1997-01-01 The electron is fundamental to almost all aspects of modern life controlling the behavior of atoms and how they bind together to form gases liquids and solids Flash of the Cathode Rays A History of J J Thomson's Electron presents the compelling story of the discovery of the electron and its role as the first subatomic particle in nature The book traces the evolution of the concept of electrical charge from the earliest glow discharge studies to the final cathode ray and oil drop experiments of J J Thomson and Robert Millikan It also provides an overview of the history of modern physics up to the advent of the old quantum theory around 1920 Consolidating scholarly material while incorporating new material discovered by the well respected author the book covers the continental and English race for the source of the cathode rays culminating in Thomson's corpuscle in 1897 It explores the events leading to Millikan's unambiguous isolation of the electron and the simultaneous circumstances surrounding the birth of Ernest Rutherford's nuclear atom and the discovery of radioactivity in 1896 The author also focuses on the controversies over N rays Becquerel's positive electron and the famous Ehrenhaft Millikan dispute over subelectrons Scholarly yet accessible to those with basic physics knowledge this book should be of interest to historians of science professional scientists and engineers

teachers and students of physics and general readers interested in the development of modern physics *American Journal of Physics*, 1995 **New Scientist and Science Journal**, 1995 *New Scientist*, 1995 *New Statesman Society*, 1995-10 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 Carpaneto 1908 Roma 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 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. In 1946, he 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.

John Stewart Bell and Twentieth-Century Physics Andrew Whitaker, 2016-07-07 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 Observatory*, 1995. *Encyclopedia of Earth and Space Science* Timothy M. Kusky, Katherine E. Cullen, 2010. Provides a comprehensive reference for Earth and space sciences, including entries on climate change, stellar evolution, tsunamis, renewable energy options, and mass wasting. *Isis Cumulative Bibliography 1986-1995: Time periods: 19th and 20th centuries. Book reviews* John Neu, 1997. *1001 Best Internet Sites for Educators* Mark Treadwell, 2001-06. This second edition of a resource designed to help teachers find relevant information on the Internet for both themselves and their students provides concise reviews of more than 1,000 Web sites, sorted by subject area. Each site is evaluated with one to five stars for content, presentation, and grade level. Easy-to-follow explanations are provided of how each site can be used in the classroom. Also presented are search tips to help teachers find more sites on their own. Besides the rating of Internet sites, the book includes information on hardware and software requirements, safety on the Internet, plug-ins, and helpful information such as criteria for site selection and searching the Web. An element called Finding

Where You Have Been helps teachers relocate sites they have viewed Other helpful features are Searching the Web and a Glossary of Terms to familiarize teachers and students with the Internet The introductory material on Safety on the Internet provides guidelines for teachers A generic Acceptable Use Policy is also included that is copyright free for schools to adapt to their needs Recommendations for filtering software are offered for Internet use in places where individual monitoring is not possible such as libraries Data is provided on an Internet license system in which parents or caregivers sign an agreement for their child to access the Internet Sites are provided under the following curriculum areas language arts mathematics science foreign languages general and professional sites for educators health and physical education information and communication music and performing arts technology in education and visual arts AEF

**Media and Nation Building in Twentieth-Century India** Kalyan Chatterjee, 2019-09-09 This book profiles twentieth century India through the life and times of Ramananda Chatterjee journalist influencer nationalist Through a reconstruction of his history the book highlights the oft forgotten role of media in the making of the idea of India It shows how early twentieth century colonial India was a curious melee of ideas and people a time of rising nationalism as well as an influx of Western ideas of unprecedented violence and compelling non violence of press censorship and defiant journalism It shows how Ramananda Chatterjee navigated this world and went beyond the traditional definition of the nation as an entity with fixed boundaries to anticipate Benedict Anderson and Ernest Gellner The volume also examines the wide reach and scope of his journals in English Hindi and Bengali which published the likes of Rabindranath Tagore Subhash Bose Abanindranath Tagore Nandalal Bose Ananda Coomaraswamy the scientist J C Bose and Zhu Deh the co founder of the Chinese Red Army He also published India in Bondage by the American Unitarian minister J T Sunderland which resulted in his arrest An intriguing behind the scenes look of early twentieth century colonial India this book will be of great interest to scholars and researchers of history modern South Asia and media and cultural studies

**The MIT Guide to Science and Engineering Communication, second edition** James Paradis, Muriel Zimmerman, 2002-06-21 A second edition of a popular guide to scientific and technical communication updated to reflect recent changes in computer technology This guide covers the basics of scientific and engineering communication including defining an audience working with collaborators searching the literature organizing and drafting documents developing graphics and documenting sources The documents covered include memos letters proposals progress reports other types of reports journal articles oral presentations instructions and CVs and resumes Throughout the authors provide realistic examples from actual documents and situations The materials drawn from the authors experience teaching scientific and technical communication bridge the gap between the university novice and the seasoned professional In the five years since the first edition was published communication practices have been transformed by computer technology Today most correspondence is transmitted electronically proposals are submitted online reports are distributed to clients through intranets journal articles are written for electronic transmission and conference presentations

are posted on the Web Every chapter of the book reflects these changes The second edition also includes a compact Handbook of Style and Usage that provides guidelines for sentence and paragraph structure punctuation and usage and presents many examples of strategies for improved style

**Parallel Processing for Artificial Intelligence 2** V. Kumar,H. Kitano,C.B. Suttner,1995 With the increasing availability of parallel machines and the raising of interest in large scale and real world applications research on parallel processing for Artificial Intelligence AI is gaining greater importance in the computer science environment Many applications have been implemented and delivered but the field is still considered to be in its infancy This book assembles diverse aspects of research in the area providing an overview of the current state of technology It also aims to promote further growth across the discipline Contributions have been grouped according to their subject architectures 3 papers languages 4 papers general algorithms 6 papers and applications 5 papers The internationally sourced papers range from purely theoretical work simulation studies algorithm and architecture proposals to implemented systems and their experimental evaluation Since the book is a second volume in the parallel processing for AI series it provides a continued documentation of the research and advances made in the field The editors hope that it will inspire readers to investigate the possibilities for enhancing AI systems by parallel processing and to make new discoveries of their own

**Encyclopaedia of Twentieth Century Journalists** William H. Taft,2015-07-16 Originally published in 1986 This book is a unique compilation of biographical sketches which covers editors publishers photographers bureau chiefs columnists commentators cartoonists and artists Alphabetical entries provide overviews of the lives and personalities of a good cross section of important people There is also a short essay on awards and prize winners Everything is efficiently indexed This is a supremely useful reference tool for those in mass media and popular culture fields

**Journal of Research of the National Institute of Standards and Technology** ,1999      **Chambers 21st Century Dictionary** Allied,

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