

Reminiscences
about a great physicist

Paul Adrien Maurice Dirac



Edited by Behram N. Kursunoglu & Eugene P. Wigner

Paul Adrien Maurice Dirac Reminiscences About A Great Physicist

Gino Segre



Paul Adrien Maurice Dirac Reminiscences About A Great Physicist:

Paul Adrien Maurice Dirac Behram N. Kursunoglu, Eugene Paul Wigner, 1990-04-26 Paul Dirac who died in 1984 was without question one of the greatest physicists of the twentieth century His revolutionary contribution to modern quantum theory is remembered for its insight and creativity He is especially famous for his prediction of the magnetic moment and spin of the electron and for the existence of antiparticles He was awarded the Nobel Prize for physics in 1933 at the age of 31 In this memorial volume 24 of Dirac's friends colleagues and contemporaries remember him with affection There are chapters describing Dirac's personality and many anecdotes about the man with a reputation for silence Other chapters describe Dirac's science and its impact on modern physics

From c-Numbers to q-Numbers Olivier Darrigol, 2023-11-15 From c Numbers to q Numbers The Classical Analogy in the History of Quantum Theory explores the critical role of classical analogies in the development of quantum theory examining how key figures such as Planck Bohr Heisenberg and Dirac employed these analogies to bridge the gap between classical and quantum mechanics At the heart of the book is the idea that quantum mechanics while radically different from classical theories still relies heavily on formal structures and mathematical procedures inherited from classical physics By analyzing three major stages in quantum theory Planck's radiation theory Bohr's atomic theory and Dirac's quantum mechanics the book reveals how analogies with classical theories not only facilitated the formation of quantum ideas but also provided a framework that allowed quantum mechanics to evolve from classical roots The book identifies four distinct types of classical analogies Planck's horizontal analogy which merely extended classical methods Bohr's vertical analogies which involved more direct though incomplete translations of classical laws Heisenberg's and Dirac's analogies which mathematically aligned classical and quantum mechanics and Dirac's use of relativistic strategies for theory building These analogies were essential in navigating the intellectual challenges of quantum mechanics especially in the absence of complete theories The study underscores the continuity between classical and quantum physics illustrating how quantum theory through its innovative use of mathematical formalisms preserved the elegance of classical mechanics while embracing new non intuitive principles This approach shows that the construction of quantum theory was deeply intertwined with classical precedents allowing quantum mechanics to mature while maintaining connections to earlier frameworks of understanding This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1992

The Outer Limits of Reason Noson S. Yanofsky, 2016-11-04 This exploration of the scientific limits of knowledge challenges our deep seated beliefs about our universe our rationality and ourselves A must read for anyone studying information science Publishers Weekly starred review Many books explain what is known about the universe This book investigates what cannot be known

Rather than exploring the amazing facts that science mathematics and reason have revealed to us this work studies what science mathematics and reason tell us cannot be revealed In *The Outer Limits of Reason* Noson Yanofsky considers what cannot be predicted described or known and what will never be understood He discusses the limitations of computers physics logic and our own intuitions about the world including our ideas about space time and motion and the complex relationship between the knower and the known Yanofsky describes simple tasks that would take computers trillions of centuries to complete and other problems that computers can never solve perfectly formed English sentences that make no sense different levels of infinity the bizarre world of the quantum the relevance of relativity theory the causes of chaos theory math problems that cannot be solved by normal means statements that are true but cannot be proven Moving from the concrete to the abstract from problems of everyday language to straightforward philosophical questions to the formalities of physics and mathematics Yanofsky demonstrates a myriad of unsolvable problems and paradoxes Exploring the various limitations of our knowledge he shows that many of these limitations have a similar pattern and that by investigating these patterns we can better understand the structure and limitations of reason itself Yanofsky even attempts to look beyond the borders of reason to see what if anything is out there

Faust in Copenhagen Gino Segre, 2007-06-14 A physicist himself Gino Segre writes about what scientists do and why they do it with intimacy clarity and passion In *Faust in Copenhagen* he evokes the fleeting magical moment when physics and the world was about to lose its innocence forever Known by physicists as the miracle year 1932 saw the discovery of the neutron and antimatter as well as the first artificially induced nuclear transmutations However while scientists celebrated these momentous discoveries which presaged the nuclear era and the emergence of big science during a meeting at Niels Bohr's Copenhagen Institute Europe was moving inexorably toward totalitarianism and war

More Than Nothing Aaron Sidney Wright, 2024 Across decades and disciplines *More than Nothing* offers a scoping history of the vacuum as a lens into the development of modern physics

The Strangest Man Graham Farmelo, 2009-08-25 Paul Dirac was among the greatest scientific geniuses of the modern age One of Einstein's most admired colleagues he helped discover quantum mechanics and his prediction of antimatter was one of the greatest triumphs in the history of physics In 1933 he became the youngest theoretician ever to win the Nobel Prize in Physics Dirac's personality like his achievements is legendary *The Strangest Man* uses previously undiscovered archives to reveal the many facets of Dirac's brilliantly original mind

QED and the Men Who Made It S. S. Schweber, 2020-05-05 In the 1930s physics was in a crisis There appeared to be no way to reconcile the new theory of quantum mechanics with Einstein's theory of relativity Several approaches had been tried and had failed In the post World War II period four eminent physicists rose to the challenge and developed a calculable version of quantum electrodynamics QED probably the most successful theory in physics This formulation of QED was pioneered by Freeman Dyson Richard Feynman Julian Schwinger and Sin Itiro Tomonaga three of whom won the Nobel Prize for their work In this book physicist and historian Silvan Schweber tells the

story of these four physicists blending discussions of their scientific work with fascinating biographical sketches Setting the achievements of these four men in context Schweber begins with an account of the early work done by physicists such as Dirac and Jordan and describes the gathering of eminent theorists at Shelter Island in 1947 the meeting that heralded the new era of QED The rest of his narrative comprises individual biographies of the four physicists discussions of their major contributions and the story of the scientific community in which they worked Throughout Schweber draws on his technical expertise to offer a lively and lucid explanation of how this theory was finally established as the appropriate way to describe the atomic and subatomic realms

FROM EROS TO GAIA Freeman Dyson, 2013-07-10 Readers of Freeman Dyson's previous books *Disturbing the Universe* *Weapons and Hope* and *Infinite in All Directions* have discovered for themselves what Dyson reveals here that he was a writer long before he became a distinguished scientist The aim of this new book as Dyson says is to open windows to let the experts inside the temple of science see out and to let the ordinary citizens outside see in In this process an immensely broad range of ideas people contemporary history and discoveries of many sorts pass in review Beginning with a piece of writing he did as a child and ending with recent work he goes from Eros the god of youthful passion to Gaia the fertile life giving mother planet Earth The pilgrimage is a good metaphor for the life of a writer This book is full of discoveries In the company of one of the most lucid minds of our time one approaches great men and problems central to our common existence Always there is warmth kindness high intelligence and humor Dyson is intimate with both science and man Whether he is dealing with the problems of physics or politics whether he is engrossed in astronomy or literature whether he is concentrating on an African village or space science Dyson's view is always infinite in all directions always following the path of diversity always keeping his eye on the wonder of our earth and the health and happiness of its inhabitants

The Conceptual Completion and Extensions of Quantum Mechanics 1932-1941. Epilogue: Aspects of the Further Development of Quantum Theory 1942-1999 Jagdish Mehra, Helmut Reichenberg, 2001-04-20 Quantum Theory together with the principles of special and general relativity constitute a scientific revolution that has profoundly influenced the way in which we think about the universe and the fundamental forces that govern it The Historical Development of Quantum Theory is a definitive historical study of that scientific work and the human struggles that accompanied it from the beginning Drawing upon such materials as the resources of the Archives for the History of Quantum Physics the Niels Bohr Archives and the archives and scientific correspondence of the principal quantum physicists as well as Jagdish Mehra's personal discussions over many years with most of the architects of quantum theory the authors have written a rigorous scientific history of quantum theory in a deeply human context This multivolume work presents a rich account of an intellectual triumph a unique analysis of the creative scientific process The Historical Development of Quantum Theory is science history and biography all wrapped in the story of a great human enterprise Its lessons will be an aid to those working in the sciences and humanities alike Comments by distinguished physicists on The Historical Development of Quantum

Theory the most definitive work undertaken by anyone on this vast and most important development in the history of physics Jagdish Mehra trained in theoretical physics under Pauli Heisenberg and Dirac pursued the vision of his youth to write about the historical and conceptual development of quantum theory in the 20th century This series of books on the HDQT has thus become the most authentic and permanent source of our knowledge of how quantum theory its extensions and applications developed My heartfelt congratulations Hans A Bethe Nobel Laureate A thrilling and magnificent achievement Subrahmanyan Chandrasekhar FRS Nobel Laureate capture s precisely accurately and thoroughly the very essence and all the fundamental details of the theory and that is a remarkable achievement I have greatly enjoyed reading these books and learned so many new things from them This series of books will remain a permanent source of knowledge about the creation and development of quantum theory Congratulations Paul A Dirac FRS Nobel Laureate The wealth and accuracy of detail in The Historical Development of Quantum Theory are breathtaking Richard P Feynman Nobel Laureate *"The" Conceptual Completion and the Extensions of Quantum Mechanics 1932 - 1941 ; Epilogue: Aspects of the Further Development of Quantum Theory 1942 - 1999* Jagdish Mehra, Helmut Rechenberg, 2001-06-29 Quantum Theory together with the principles of special and general relativity constitute a scientific revolution that has profoundly influenced the way in which we think about the universe and the fundamental forces that govern it The Historical Development of Quantum Theory is a definitive historical study of that scientific work and the human struggles that accompanied it from the beginning Drawing upon such materials as the resources of the Archives for the History of Quantum Physics the Niels Bohr Archives and the archives and scientific correspondence of the principal quantum physicists as well as Jagdish Mehra s personal discussions over many years with most of the architects of quantum theory the authors have written a rigorous scientific history of quantum theory in a deeply human context This multivolume work presents a rich account of an intellectual triumph a unique analysis of the creative scientific process The Historical Development of Quantum Theory is science history and biography all wrapped in the story of a great human enterprise Its lessons will be an aid to those working in the sciences and humanities alike Comments by distinguished physicists on The Historical Development of Quantum Theory the most definitive work undertaken by anyone on this vast and most important development in the history of physics Jagdish Mehra trained in theoretical physics under Pauli Heisenberg and Dirac pursued the vision of his youth to write about the historical and conceptual development of quantum theory in the 20th century This series of books on the HDQT has thus become the most authentic and permanent source of our knowledge of how quantum theory its extensions and applications developed My heartfelt congratulations Hans A Bethe Nobel Laureate A thrilling and magnificent achievement Subrahmanyan Chandrasekhar FRS Nobel Laureate capture s precisely accurately and thoroughly the very essence and all the fundamental details of the theory and that is a remarkable achievement I have greatly enjoyed reading these books and learned so many new things from them This series of books will remain a permanent source of knowledge about the creation and development

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