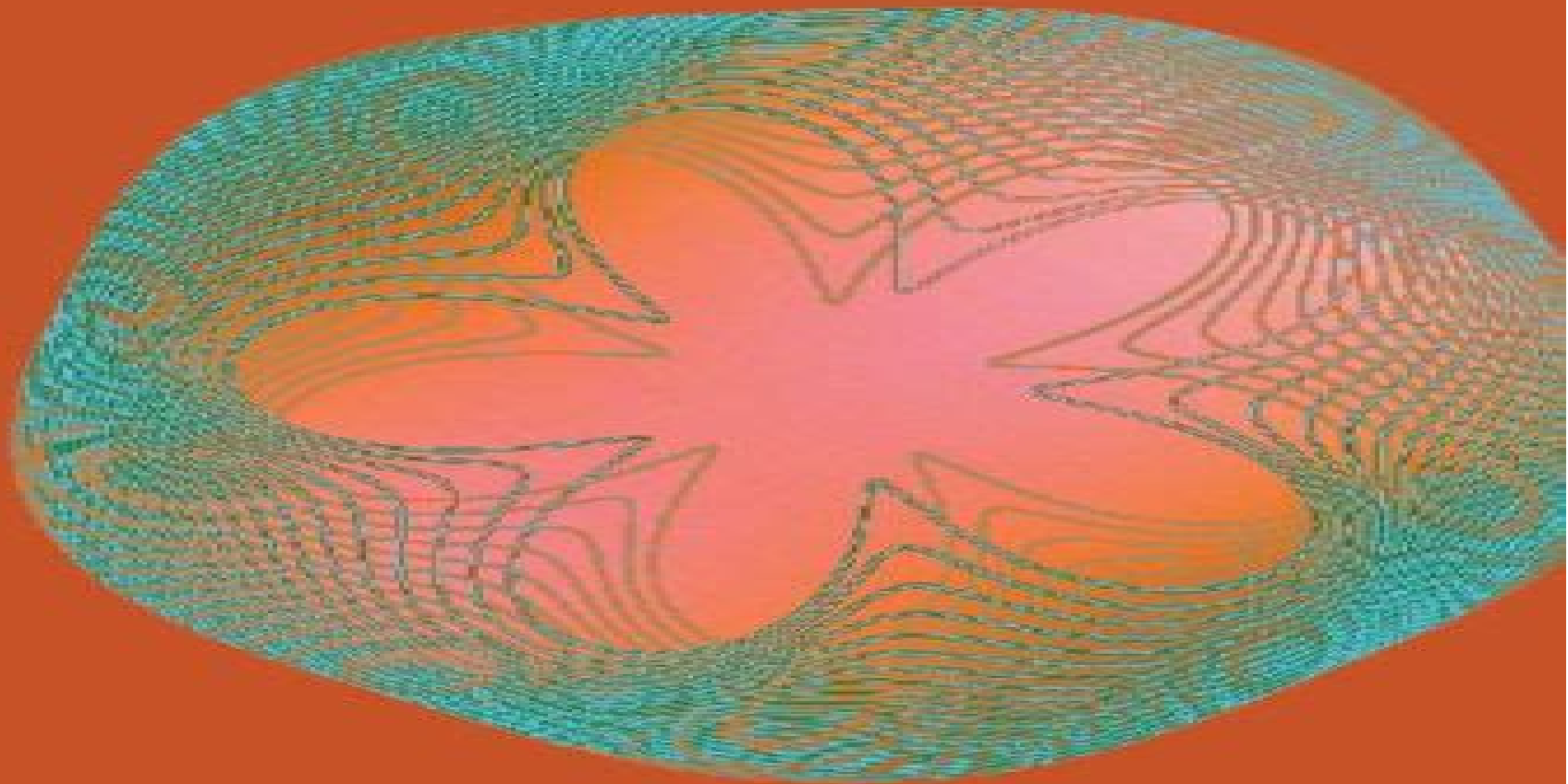


From Spinors to Quantum Mechanics

Gerrit Coddens



Imperial College Press

From Spinors To Quantum Mechanics By Gerrit Coddens

**Aleksandr Il'ich Akhiezer, Vladimir
Borisovich Beresteĭskiĭ**



From Spinors To Quantum Mechanics By Gerrit Coddens:

From Spinors To Quantum Mechanics Gerrit Coddens, 2015-06-29 From Spinors to Quantum Mechanics discusses group theory and its use in quantum mechanics Chapters 1 to 4 offer an introduction to group theory and it provides the reader with an exact and clear intuition of what a spinor is showing that spinors are just a mathematically complete notation for group elements Chapter 5 contains the first rigorous derivation of the Dirac equation from a simple set of assumptions The remaining chapters will interest the advanced reader who is interested in the meaning of quantum mechanics They propose a novel approach to the foundations of quantum mechanics based on the idea that the meaning of the formalism is already provided by the mathematics In the traditional approach to quantum mechanics as initiated by Heisenberg one has to start from a number of experimental results and then derive a set of rules and calculations that reproduce the observed experimental results In such an inductive approach the underlying assumptions are not given at the outset The reader has to figure them out and this has proven to be difficult The book shows that a different bottom up approach to quantum mechanics is possible which merits further investigation as it demonstrates that with the methods used the reader can obtain the correct results in a context where one would hitherto not expect this to be possible **Dirac and Feynman** Ranabir

Dutt, Asim K. Ray, 1993 Contributed articles 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 **Selected Papers on Quantum**

Electrodynamics Julian Schwinger, 1958-01-01 This monumental collection of 34 historical papers on quantum electrodynamics features contributions by the 20th century's leading physicists Dyson Fermi Feynman Foley Oppenheimer Pauli Weisskopf and others Twenty nine are in English three in German and one each in French and Italian Editor Julian Schwinger won a Nobel Prize for his pioneering work in quantum electrodynamics **Paul Dirac** Abraham Pais, 1998-02-12 Paul Adrien Maurice Dirac was one of the founders of quantum theory He is numbered alongside Newton Maxwell and Einstein as one of the greatest physicists of all time Together the lectures in this volume originally presented on the occasion of the dedication ceremony for a plaque commemorating Dirac in Westminster Abbey give a unique insight into the relationship between Dirac's character and his scientific achievements The text begins with the dedication address given by Stephen Hawking at the ceremony Then Abraham Pais describes Dirac as a person and his approach to his work Maurice

Jacob explains how Dirac was led to introduce the concept of antimatter and its central role in modern particle physics and cosmology followed by an account by David Olive of the origin and enduring influence of Dirac's work on magnetic monopoles Finally Sir Michael Atiyah explains the deep and widespread significance of the Dirac equation in mathematics

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

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 *Simply Dirac* Helge Kragh, 2016-08-29 What a fantastic entrance into the life of Paul Dirac and the exotic world of Quantum Mechanics of which he was one of the great pioneers With its cast of some of the most important scientists of the modern age this is both an entertaining and an enlightening read Michael White Bestselling author of 39 books including *Isaac Newton The Last Sorcerer* Paul Dirac 1902-1984 was a brilliant mathematician and a 1933 Nobel laureate whose work ranks alongside that of Albert Einstein and Sir Isaac Newton Although not as well known as his famous contemporaries Werner Heisenberg and Richard Feynman his influence on the course of physics was immense His landmark book *The Principles of Quantum Mechanics* introduced that new science to the world and his Dirac equation was the first theory to reconcile special relativity and quantum mechanics Dirac held the Lucasian Chair of Mathematics at Cambridge University a position also occupied by such luminaries as Isaac Newton and Stephen Hawking Yet during his 40 year career as a professor he had only a few doctoral students due to his peculiar personality which bordered on the bizarre Taciturn and introverted with virtually no social skills he once turned

down a knighthood because he didn't want to be addressed by his first name Einstein described him as balancing on the dizzying path between genius and madness In *Simply Dirac* author Helge Kragh blends the scientific and the personal and invites the reader to get to know both Dirac the quantum genius and Dirac the social misfit Featuring cameo appearances by some of the greatest scientists of the 20th century and highlighting the dramatic changes that occurred in the field of physics during Dirac's lifetime this fascinating biography is an invaluable introduction to a truly singular man **Dirac** Helge Kragh,1990-03-30 The first full length biography of Dirac one of the most brilliant physicists of the twentieth century

Early Quantum Electrodynamics Arthur I. Miller,1995-10-12 A panoramic view during 1927-1938 of the development of quantum electrodynamics **The Creation of Quantum Mechanics and the Bohr-Pauli Dialogue J.**

Hendry,2012-12-06 Many books have been written on the history of quantum mechanics So far as I am aware however this is the first to incorporate the results of the large amount of detailed scholarly research completed by professional historians of physics over the past fifteen years It is also I believe the first since Max Jammer's pioneering study of fifteen years ago to attempt a genuine history as opposed to a mere technical report or popular or semi popular account My aims in making this attempt have been to satisfy the needs of historians of science and more especially to promote a serious interest in the history of science among physicists and physics students Since the creation of quantum mechanics was inevitably a technical process conducted through the medium of technical language it has been impossible to avoid the introduction of a large amount of such language Some acquaintance with quantum mechanics corresponding to that obtained through an undergraduate physics course has accordingly been assumed I have tried to ensure however that such an acquaintance should be sufficient as well as necessary and even someone with only the most basic grounding in physics should be able with judicious skipping to get through the book The technical details are essential to the dialogue but the plot proceeds and can I hope be understood on a non technical level **Einstein's Dice and Schrödinger's Cat** Paul Halpern,2015-04-14 When the fuzzy indeterminacy of quantum mechanics overthrew the orderly world of Isaac Newton Albert Einstein and Erwin Schrödinger were at the forefront of the revolution Neither man was ever satisfied with the standard interpretation of quantum mechanics however and both rebelled against what they considered the most preposterous aspect of quantum mechanics its randomness Einstein famously quipped that God does not play dice with the universe and Schrödinger constructed his famous fable of a cat that was neither alive nor dead not to explain quantum mechanics but to highlight the apparent absurdity of a theory gone wrong But these two giants did more than just criticize they fought back seeking a Theory of Everything that would make the universe seem sensible again In *Einstein's Dice and Schrödinger's Cat* physicist Paul Halpern tells the little known story of how Einstein and Schrödinger searched first as collaborators and then as competitors for a theory that transcended quantum weirdness This story of their quest which ultimately failed provides readers with new insights into the history of physics and the lives and work of two scientists whose obsessions drove its progress Today much of modern

physics remains focused on the search for a Theory of Everything As Halpern explains the recent discovery of the Higgs Boson makes the Standard Model the closest thing we have to a unified theory nearly complete And while Einstein and Schrödinger failed in their attempt to explain everything in the cosmos through pure geometry the development of string theory has in its own quantum way brought this idea back into vogue As in so many things even when they were wrong Einstein and Schrödinger couldn't help but get a great deal right

The Pursuit of Quantum Gravity Cécile

DeWitt-Morette, 2011-02-15 1946 is the year Bryce DeWitt entered Harvard graduate school Quantum Gravity was his goal and remained his goal throughout his lifetime until the very end The pursuit of Quantum Gravity requires a profound understanding of Quantum Physics and Gravitation Physics As G A Vilkovisky commented Quantum Gravity is a combination of two words and one should know both Bryce understood this as nobody else and this wisdom is completely unknown to many authors of the flux of papers that we see nowadays Distinguished physicist Cecile DeWitt Morette skillfully blends her personal and scientific account with a wealth of her late husband's often unpublished writings on the subject matter This volume through the perspective of the leading researcher on quantum gravity of his generation will provide an invaluable source of reference for anyone working in the field

The Quantum Labyrinth Paul Halpern, 2017-10-17

The story of the unlikely friendship between the two physicists who fundamentally recast the notion of time and history In 1939 Richard Feynman a brilliant graduate of MIT arrived in John Wheeler's Princeton office to report for duty as his teaching assistant A lifelong friendship and enormously productive collaboration was born despite sharp differences in personality The soft spoken Wheeler though conservative in appearance was a raging nonconformist full of wild ideas about the universe The boisterous Feynman was a cautious physicist who believed only what could be tested Yet they were complementary spirits Their collaboration led to a complete rethinking of the nature of time and reality It enabled Feynman to show how quantum reality is a combination of alternative contradictory possibilities and inspired Wheeler to develop his landmark concept of wormholes portals to the future and past Together Feynman and Wheeler made sure that quantum physics would never be the same again

John Von Neumann and the Foundations of Quantum Physics Dr Miklos Redei, Michael

Stoltzner, 2014-01-15 John von Neumann 1903-1957 was undoubtedly one of the scientific geniuses of the 20th century The main fields to which he contributed include various disciplines of pure and applied mathematics mathematical and theoretical physics logic theoretical computer science and computer architecture Von Neumann was also actively involved in politics and science management and he had a major impact on US government decisions during and especially after the Second World War There exist several popular books on his personality and various collections focusing on his achievements in mathematics computer science and economy Strangely enough to date no detailed appraisal of his seminal contributions to the mathematical foundations of quantum physics has appeared Von Neumann's theory of measurement and his critique of hidden variables became the touchstone of most debates in the foundations of quantum mechanics Today his name also

figures most prominently in the mathematically rigorous branches of contemporary quantum mechanics of large systems and quantum field theory And finally as one of his last lectures published in this volume for the first time shows he considered the relation of quantum logic and quantum mechanical probability as his most important problem for the second half of the twentieth century The present volume embraces both historical and systematic analyses of his methodology of mathematical physics and of the various aspects of his work in the foundations of quantum physics such as theory of measurement quantum logic and quantum mechanical entropy The volume is rounded off by previously unpublished letters and lectures documenting von Neumann's thinking about quantum theory after his 1932 *Mathematical Foundations of Quantum Mechanics* The general part of the Yearbook contains papers emerging from the Institute's annual lecture series and reviews of important publications of philosophy of science and its history

Quantum Electrodynamics Aleksandr Il'ich Akhiezer, Vladimir Borisovich Berestetskii, 1953 *An Investigation Into the Use of Quaternions in Quantum Mechanics* Timothy John Coulson, 1986 *The Collected Works of P. A. M. Dirac: Volume 1* P. A. M. Dirac, 1995-10-26 A comprehensive collection of the scientific papers of one of this century's most outstanding physicists

The Physics of Ettore Majorana Salvatore Esposito, 2014-12-11 Through just a handful of papers Ettore Majorana left an indelible mark in the fields of physics mathematics computer science and even economics before his mysterious disappearance in 1938 It is only now that the importance of Majorana's work is being realised Majorana fermions are intensely studied today and his work on neutrino physics has provided possible explanations for the existence of dark matter In this unique volume Salvatore Esposito explores not only Majorana's known papers but even more interestingly unveils his unpublished works as well These include powerful methods and results ranging from the atomic two centre problem the Thomas Fermi model and ferromagnetism to quasi stationary states n component relativistic wave equations and quantum scalar electrodynamics Featuring biographical notes and contributions from leading experts Evgeny Akhmedov and Nobel Laureate Frank Wilczek this fascinating book will captivate graduate students and researchers interested in frontier science as well as in the history of science

Feynman and His Physics Jörg Resag, 2018-12-21 This book takes the reader on a journey through the life of Richard Feynman and describes in non technical terms his revolutionary contributions to modern physics Feynman was an unconventional thinker who always tried to get to the bottom of things In doing so he developed an intuitive view that made him one of the greatest teachers of physics The author captures this development and explains it in the context of the zeitgeist of modern physics What revolutionary ideas did Feynman have what contribution did he make to the development of quantum mechanics and quantum field theory how can Feynman's methods be understood Be enchanted by this book and understand the physics of the genius whose 100th birthday was celebrated in 2018

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