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Arthur I. Miller



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James Owen Weatherall



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Early Quantum Electrodynamics Arthur I. Miller, 1995-10-12 A panoramic view during 1927-1938 of the development of quantum electrodynamics *Early Quantum Electrodynamics* Arthur I. Miller, 1994 **Early Quantum Electrodynamics** Arthur I. Miller, 1995 **Early Quantum Electrodynamics Source Book** A.I. Miller, Basics of Quantum Electrodynamics Ioan Merches, Dorian Tatomir, Roxana E. Lupu, 2012-12-05 Quantum electrodynamics QED is the branch of relativistic quantum field theory that deals specifically with the interactions between charged particles. It is widely used to solve problems in many areas of physics such as elementary particles, atomic and molecular systems, and solid state physics. This accessible text *Basics of Quantum Electrodynamics* **The Oxford Handbook of the History of Quantum Interpretations** Guido Bacciagaluppi, Olivier Darrigol, Thiago Hartz, Christian Joas, Alexei Kojevnikov, 2022 This Oxford Handbook provides a rigorous interdisciplinary review of the history of interpretations of quantum physics, presenting the key controversies within the field as well as outlining its successes and its extraordinary potential across various scientific fields **The Genesis of Feynman Diagrams** Adrian Wüthrich, 2010-09-24 In a detailed reconstruction of the genesis of Feynman diagrams, the author reveals that their development was constantly driven by the attempt to resolve fundamental problems concerning the uninterpretable infinities that arose in quantum as well as classical theories of electrodynamic phenomena. Accordingly, as a comparison with the graphical representations that were in use before Feynman diagrams shows, the resulting theory of quantum electrodynamics featuring Feynman diagrams differed significantly from earlier versions of the theory in the way in which the relevant phenomena were conceptualized and modelled. The author traces the development of Feynman diagrams from Feynman's struggle with the Dirac equation in unpublished manuscripts to the two of Freeman Dyson's publications which put Feynman diagrams into a field-theoretic context. The author brings to the fore that Feynman and Dyson not only created a powerful computational device but above all a new conceptual framework in which the uninterpretable infinities that had arisen in the old form of the theory could be precisely identified and subsequently removed in a justifiable manner.

Self-Field Theory Tony Fleming, 2011-12-20 This is the first text to be written on the topic of Self-Field Theory (SFT), a new mathematical description of physics distinct from quantum field theory, the physical theory of choice by physicists at the present time. SFT is a recent development that has evolved from the classical electromagnetism of the electron's self-fields that were studied Inside the Photon Tony Fleming, Elizabeth Bauer, 2014-03-20 Over the past decade, biophotonics has appeared as a new department within the academic structure across the globe. With experimental work going back for more than a century, application of the scientific method has shown the importance of biophotonics within biological and medical practice. At the same time, a new mathematical description of physics The Story of Spin Shin'ichirō Tomonaga, 1997 All atomic particles have a particular spin. Simple as spin may sound, the quantum mechanical reality underlying it is complex and still poorly understood. Because of the wide range of physics needed for its understanding, spin is not described in

sufficient depth by any standard textbook Yet this mysterious quality and the statistics associated with it have vast practical importance to topics as wide ranging as the stability of atoms and stars and magnetic resonance imaging Originally published in 1974 Sin itiro Tomonaga s The Story of Spin remains the most complete and accessible treatment of the subject and is now available for the first time in English translation Tomonaga tells the tale of the pioneers of physics and their difficult journey toward an understanding of the nature of spin and its relationship to statistics

Fundamentals of Nuclear Physics

Ritesh Kohale,2023-06-20 Fundamentals of Nuclear Physics gives elementary understanding of nuclear and particle physics The textbook offers an overview of the subject providing students with a basic understanding about 1 the atomic structure and the nucleus 2 equipment such as particle detectors particle accelerators and nuclear reactors 3 radioactivity and 4 elementary particles Each chapter provides fundamental theoretical and experimental knowledge required for students to strengthen their concepts Other key features of the book include Structured chapters designed for easy reading and stimulating interest for learners Sophisticated figures Thoroughly solved equations Bibliographic references for further reading Updated information about different types of nuclear reactors Information about nuclear astrophysics Fundamentals of Nuclear Physics is suitable for introductory undergraduate courses in nuclear physics as well as more innovative courses geared towards nuclear engineering

New Scientist ,1994 **New Scientist and Science Journal** ,1994

Void James Owen Weatherall,2016-11-22 The New York Times bestselling author of The Physics of Wall Street deftly explains all you wanted to know about nothingness a k a the quantum vacuum Priyamvada Natarajan author of Mapping the Heavens James Owen Weatherall s bestselling book The Physics of Wall Street was named one of Physics Today s five most intriguing books of 2013 In this work he takes on a fundamental concept of modern physics nothing The physics of stuff protons neutrons electrons and even quarks and gluons is at least somewhat familiar to most of us But what about the physics of nothing Isaac Newton thought of empty space as nothingness extended in all directions a kind of theater in which physics could unfold But both quantum theory and relativity tell us that Newton s picture can t be right Nothing it turns out is an awful lot like something with a structure and properties every bit as complex and mysterious as matter In his signature lively prose Weatherall explores the very nature of empty space and solidifies his reputation as a science writer to watch Included on the 2017 Best Book List by the American Association for the Advancement of Science AAAS An engaging and interesting account The Economist Readers get a dose of biography while following such figures as Einstein Dirac and Newton to see how top theories about the void have been discovered developed and debunked Weatherall s clear language and skillful organization adroitly combines history and physics to show readers just how much nothing really matters Publishers Weekly

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Courier European Organization for Nuclear Research,1996 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe

Fisika
Kuantum Nurul Azmi Ridha,Supiyanto Supiyanto,Muhammad Ahyad,Een Taryana,Gede Yudharma,Pawawoi Pawawoi,Adi

Ganda Putra, Sri Hartanto, Bambang Mulyo Raharjo, Dita Rama Insiyanda, Zuffa Anisa, Subhan Annur, 2024-10-28 Buku Fisika Kuantum ini dirancang untuk menjawab berbagai pertanyaan mendasar tentang dunia subatomik dan membawa pembaca menuju pemahaman yang lebih dalam mengenai teori kuantum Dimulai dengan konsep dasar buku ini memaparkan asal usul fisika kuantum dan peran pentingnya dalam menjelaskan fenomena yang tak dapat diterangkan oleh fisika klasik seperti radiasi benda hitam dan dualitas partikel gelombang Di bagian selanjutnya pembaca akan diajak untuk mendalami aspek matematis dari fisika kuantum yang mencakup ruang Hilbert operator Hermitian serta peran transformasi Fourier dalam mekanika kuantum Buku ini kemudian membahas teori mekanika kuantum struktur atom dan fenomena spin serta statistik kuantum yang menjadi dasar pemahaman terhadap perilaku partikel partikel elementer Pembaca juga akan mendapatkan wawasan mengenai aplikasi praktis teori kuantum seperti komputasi dan informasi kuantum yang menjadi pilar dalam teknologi mutakhir Buku ini tidak hanya menyajikan konsep fisika kuantum dari sisi ilmiah tetapi juga menyoroti interpretasi filosofisnya dan potensi pengembangan teknologi berbasis kuantum di masa depan Dengan bahasa yang jelas dan disertai dengan contoh kasus yang mudah dipahami buku ini diharapkan mampu menjadi referensi yang bermanfaat bagi para pelajar akademisi dan siapa saja yang tertarik mendalami fisika kuantum

Photons Klaus Hentschel, 2018-08-16 This book focuses on the gradual formation of the concept of light quanta or photons as they have usually been called in English since 1926 The great number of synonyms that have been used by physicists to denote this concept indicates that there are many different mental models of what light quanta are simply finite quantized packages of energy or bullets of light Atoms of light or molecules of light Light corpuscles or quantized waves Singularities of the field or spatially extended structures able to interfere Photons in G N Lewis's sense or as defined by QED i.e. virtual exchange particles transmitting the electromagnetic force The term light quantum made its first appearance in Albert Einstein's 1905 paper on a heuristic point of view to cope with the photoelectric effect and other forms of interaction of light and matter but the mental model associated with it has a rich history both before and after 1905 Some of its semantic layers go as far back as Newton and Kepler some are only fully expressed several decades later while others initially increased in importance then diminished and finally vanished In conjunction with these various terms several mental models of light quanta were developed six of them are explored more closely in this book It discusses two historiographic approaches to the problem of concept formation a the author's own model of conceptual development as a series of semantic accretions and b Mark Turner's model of conceptual blending Both of these models are shown to be useful and should be explored further This is the first historiographically sophisticated history of the fully fledged concept and all of its twelve semantic layers It systematically combines the history of science with the history of terms and a philosophically inspired history of ideas in conjunction with insights from cognitive science

Aristotle and Contemporary Science Dēmētra Sphendonē-Mentzou, 1999 Forthcoming Books Rose Arny, 1997-12
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