

Fine structure constant

- The fine structure constant, symbolized as α , is a fundamental physical constant that quantifies the strength of the electromagnetic interaction between elementary charged particles
- Its approximate value is $1/137$. This dimensionless constant plays a crucial role in the theory of quantum electrodynamics, influencing the structure of atoms and the properties of chemical bonds
- Its precise value affects various physical phenomena, from the spectrum of hydrogen to the stability of stars

Practical example: Quantum computing

- The fine structure constant, a fundamental constant in physics, plays a critical role in quantum computing
- It helps determine the strength of electromagnetic interactions between charged particles, which are crucial in the manipulation and coherence of qubits in quantum processors
- The stability and performance of quantum computers depend significantly on these atomic-scale interactions, influenced by the fine structure constant
- Understanding and controlling these interactions enable more efficient and scalable quantum computing systems



N And N Fine Theory Physics

C Cleary



N And N Fine Theory Physics:

Lectures on Theoretical Physics Hendrik Antoon Lorentz, 1927 Particles, Strings and Cosmology Kiwoon Choi, Jihn E. Kim, Dongchul Son, 2005-12-12 PASCOS is an interdisciplinary symposium on the interface of Particle physics String theory and Cosmology Over the past two decades these three disciplines have increasingly become closer Historically there was always a strong overlap between particle physics and cosmology This connection has become even stronger with the realization that some of the fundamental issues in cosmology such as the presence of dark matter and dark energy may possibly find a resolution only via new theories of particle physics At the same time string theory has begun to play an increasingly important role in particle physics as a possible framework for building unified models of particle interaction including gravity In recent years we have seen an increasing overlap between cosmology and string theory and currently the area of string cosmology is one of the most active fields of research PASCOS 2005 aimed to provide coherent discussions of recent developments on the interface of the three disciplines and also on their interconnections In particular superstring aspects in low energy particle theory SUSY and cosmological applications moduli stabilization are extensively covered in this volume Topics include dark matter and dark energy baryogenesis flavor and CP violation neutrino physics supersymmetry and extra dimensions flux compactification string model building as well as brane cosmology Bit-string Physics: A Finite & Discrete Approach To Natural Philosophy Henry Pierre Noyes, J C Van Den Berg, 2001-09-06 We could be on the threshold of a scientific revolution Quantum mechanics is based on unique finite and discrete events General relativity assumes a continuous curved space time Reconciling the two remains the most fundamental unsolved scientific problem left over from the last century The papers of H Pierre Noyes collected in this volume reflect one attempt to achieve that unification by replacing the continuum with the bit string events of computer science Three principles are used physics can determine whether two quantities are the same or different measurement can tell something from nothing this structure modeled by binary addition and multiplication can leave a historical record consisting of a growing universe of bit strings This book is specifically addressed to those interested in the foundations of particle physics relativity quantum mechanics physical cosmology and the philosophy of science **Crossing The Boundaries: Gauge Dynamics At Strong Coupling - Proceedings Of The Workshop In Honor Of The 60th Birthday Of Misha Shifman** Marco Peloso, Arkady Vainshtein, 2010-01-13 This volume contains the proceedings of the workshop Crossing the Boundaries Gauge Dynamics at Strong Coupling hosted by the William I Fine Theoretical Physics Institute at the University of Minnesota May 14 17 2009 The workshop honored the 60th birthday of Professor Misha Shifman and his outstanding achievements in the field of gauge dynamics The meeting attracted a fascinating group of researchers working on the cutting edge of dynamics of gauge theories including supersymmetric and string theories Their talks covered a wide area of recent developments in the field

Old Quantum Theory and Early Quantum Mechanics Marco Gilierti, Luisa Lovisetti, 2024-06-28 This book provides a

historical presentation of Old Quantum Theory and early Quantum Mechanics integrated with comments and examples that help contextualize and understand the physics discussed. It consists in a detailed analysis of the usual topics that have most contributed to the birth and the development of Quantum Mechanics: black body spectrum, atomic models, EPR paradox, etc. but also dealing with ideas, concepts and results that are not usually treated: vortex atoms, discussion on the meaning of the term electron, non quantum models of the Compton effect, etc. The time span taken into consideration goes mainly from the 1880s to the 1940s but some brief notes on more recent results are also presented in the appendixes. The work is based on nearly 800 original documents: books, papers, letters, newspapers, whose content is not only partially reported but also explained and inserted in the historical, social and disciplinary context of the time. Together with a rigorous historical framework, the book offers also an educational discussion of the physical aspects presented. Indeed, there are some specific sections and subsections with pedagogical observations. This book is intended for students pursuing STEM degrees, particularly those seeking an understanding of the genesis and rationale behind quantum mechanics. But it is surely also addressed to professional physicists who are eager to reconsider the cultural foundations underlying the quantum view of the world. We are thus thinking of inquiring minds, people who teach quantum physics and individuals involved in quantum technologies.

Nuclear Data for Science and Technology K.H. Bockhoff, 2012-12-06. Proceedings of the International Conference Antwerp, Belgium, September 6-10, 1982.

Bit-string Physics H. Pierre Noyes, J. C. van den Berg, 2001. We could be on the threshold of a scientific revolution. Quantum mechanics is based on unique, finite and discrete events. General relativity assumes a continuous curved space-time. Reconciling the two remains the most fundamental unsolved scientific problem left over from the last century. The papers of H. Pierre Noyes, collected in this volume, reflect one attempt to achieve that unification by replacing the continuum with the bit-string events of computer science. Three principles are used: physics can determine whether two quantities are the same or different; measurement can tell something from nothing; this structure modeled by binary addition and multiplication can leave a historical record consisting of a growing universe of bit-strings. This book is specifically addressed to those interested in the foundations of particle physics, relativity, quantum mechanics, physical cosmology and the philosophy of science.

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Researchers interested in the foundations of particle physics relativity quantum mechanics physical cosmology and the philosophy of science Nuclear Science Abstracts ,1976-06 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration,1976 **Energy Research Abstracts** ,1993 Scientific and Technical Aerospace Reports ,1994 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration. Technical Information Center,1976 U.S. Government Research & Development Reports ,1969-10

WCNN'96, San Diego, California, U.S.A. International Neural Network Society,1996 **Making 20th Century Science** Stephen G. Brush,2015-03-16 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 **Cornell University Register and Catalogue** Cornell University,1924 *Who's who in Technology Today* ,1981 **A List of Works on North American Fungi ...** William Gilson Farlow,1888 Science News Letter ,1927 **The Chemistry of Galaxies** Marshall Lester McCall,1982

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