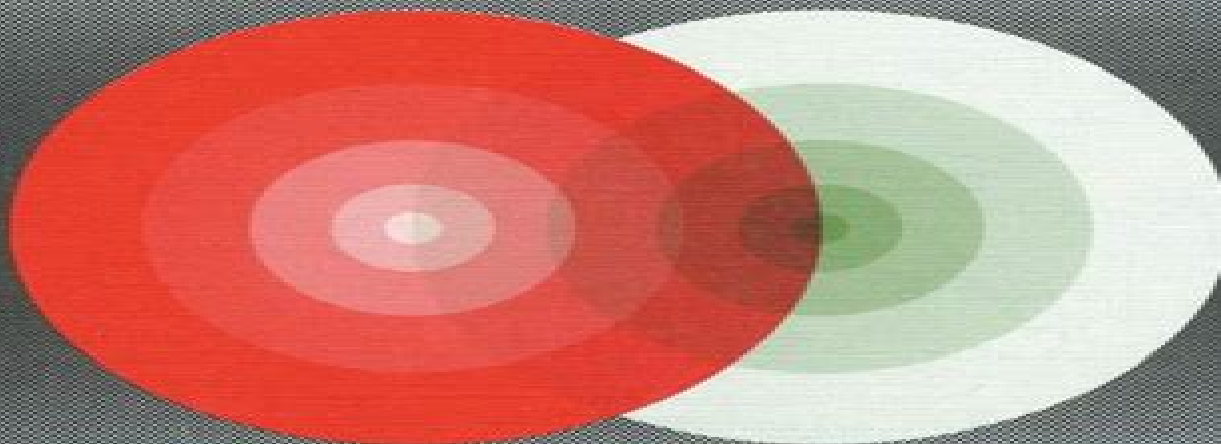


New Developments on Fundamental Problems in Quantum Physics

Edited by
**Miguel Ferrero and
Alwyn van der Merwe**

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Fundamental Theories of Physics

New Developments On Fundamental Problems In Quantum Physics

Yicheng Fang



New Developments On Fundamental Problems In Quantum Physics:

New Developments on Fundamental Problems in Quantum Physics M. Ferrero, Alwyn van der Merwe, 2012-12-06

Quantum theory is one of the most fascinating and successful constructs in the intellectual history of mankind. Nonetheless, the theory has very shaky philosophical foundations. This book contains thoughtful discussions by eminent researchers of a spate of experimental techniques newly developed to test some of the stranger predictions of quantum physics. The advances considered include recent experiments in quantum optics, electron and ion interferometry, photon down conversion in nonlinear crystals, single trapped ions interacting with laser beams, atom field coupling in micromaser cavities, quantum computation, quantum cryptography, decoherence and macroscopic quantum effects, the quantum state diffusion model, quantum gravity, the quantum mechanics of cosmology and quantum non locality along with the continuing debate surrounding the interpretation of quantum mechanics.

Audience: The book is intended for physicists, philosophers of science, mathematicians, graduate students and those interested in the foundations of quantum theory.

New Developments on Fundamental Problems in Quantum Physics Miguel Ferrero Melgar, Susana Fernández, 1996

Challenges to The Second Law of Thermodynamics Vladislav Capek, Daniel P. Sheehan, 2006-03-30. The advance of scientific thought in ways resembles biological and geologic transformation: long periods of gradual change punctuated by episodes of radical upheaval. Twentieth century physics witnessed at least three major shifts: relativity, quantum mechanics and chaos theory, as well as many lesser ones. Now, at the start of the 21st century, another shift appears imminent: this one involving the second law of thermodynamics. Over the last 20 years, the absolute status of the second law has come under increased scrutiny more than during any other period in its 180-year history. Since the early 1980s, roughly 50 papers representing over 20 challenges have appeared in the refereed scientific literature. In July 2002, the first conference on its status was convened at the University of San Diego, attended by 120 researchers from 25 countries (QLSL2002-1). In 2003, the second edition of Leff and Rex's classic anthology on Maxwell demons appeared, further raising interest in this emerging field. In 2004, the mainstream scientific journal *Entropy* published a special edition devoted to second law challenges. And in July 2004, an echo of QLSL2002 was held in Prague, Czech Republic. Modern second law challenges began in the early 1980s with the theoretical proposals of Gordon and Denur. Starting in the mid-1990s, several proposals for experimentally testable challenges were advanced by Sheehan et al. By the late 1990s and early 2000s, a rapid succession of theoretical quantum mechanical challenges were being advanced by Capek et al.

Applications of the Theory of Groups in Mechanics and Physics Petre P. Teodorescu, Nicolae-A.P.

Nicorovici, 2004-04-30. The notion of group is fundamental in our days, not only in mathematics but also in classical mechanics, electromagnetism, theory of relativity, quantum mechanics, theory of elementary particles, etc. This notion has developed during a century and this development is connected with the names of great mathematicians: E. Galois, A.L. Cauchy, C.F. Gauss, W.R. Hamilton, C. Jordan, S. Lie, E. Cartan, H. Weyl, E. Wigner and of many others. In mathematics, as in other sciences, the

simple and fertile ideas make their way with difficulty and slowly however this long history would have been of a minor interest had the notion of group remained connected only with rather restricted domains of mathematics those in which it occurred at the beginning But at present groups have invaded almost all mathematical disciplines mechanics the largest part of physics of chemistry etc We may say without exaggeration that this is the most important idea that occurred in mathematics since the invention of infinitesimal calculus indeed the notion of group expresses in a precise and operational form the vague and universal ideas of regularity and symmetry The notion of group led to a profound understanding of the character of the laws which govern natural phenomena permitting to formulate new laws correcting certain inadequate formulations and providing unitary and non contradictory formulations for the investigated phenomena

Fundamentals of Finslerian Diffusion with Applications P.L. Antonelli, T.J. Zastawniak, 1998-12-31 The erratic motion of pollen grains and other tiny particles suspended in liquid is known as Brownian motion after its discoverer Robert Brown a botanist who worked in 1828 in London He turned over the problem of why this motion occurred to physicists who were investigating kinetic theory and thermodynamics at a time when the existence of molecules had yet to be established In 1900 Henri Poincare lectured on this topic to the 1900 International Congress of Physicists in Paris Wic95 At this time Louis Bachelier a thesis student of Poincare made a monumental breakthrough with his Theory of Stock Market Fluctuations which is still studied today Co064 Norbert Wiener 1923 who was first to formulate a rigorous concept of the Brownian path is most often cited by mathematicians as the father of the subject while physicists will cite A Einstein 1905 and M Smoluchowski Both considered Markov diffusions and realized that Brownian behaviour could be formulated in terms of parabolic 2 order linear p d e so Further more from this perspective the covariance of changes in position could be allowed to depend on the position itself according to the invariant form of the diffusion introduced by Kolmogorov in 1937 Ko137 Thus any time homogeneous Markov diffusion could be written in terms of the Laplacian intrinsically given by the symbol covariance of the p d e plus a drift vector The theory was further advanced in 1949 when K

Clifford Algebras and Their Application in Mathematical Physics Volker Dietrich, Klaus Habetha, Gerhard Jank, 1998 Clifford Algebras continues to be a fast growing discipline with ever increasing applications in many scientific fields This volume contains the lectures given at the Fourth Conference on Clifford Algebras and their Applications in Mathematical Physics held at RWTH Aachen in May 1996 The papers represent an excellent survey of the newest developments around Clifford Analysis and its applications to theoretical physics Audience This book should appeal to physicists and mathematicians working in areas involving functions of complex variables associative rings and algebras integral transforms operational calculus partial differential equations and the mathematics of physics

Cosmological Pattern of Microphysics in the Inflationary Universe Maxim Y. Khlopov, Sergei G. Rubin, 2013-03-20 Modern cosmology is a quickly developing field of research New technical devices and tools supply the community with new experimental data measured with high accuracy The self consistent explanation of

these data needs theoretical models that are based on hypothetical predictions of particle theory. In their turn such predictions imply cosmology for their probe. Specific studies of the cosmological consequences of particle theory linking them to their observable signatures are actual. This boiling kettle of theoretical research and experimental efforts produces ideas that will be preserved for following generations. The aim of this book is to acquaint the reader with some of these ideas, offering nontrivial ways to probe the physical basis of modern cosmology. An extensive review of the newest ideas in modern cosmology, e.g. related with the development of the M-brane theory, lies beyond the scope of our book, which is aimed at providing a firmly established system of probes for these ideas, linking their predictions to their possible experimental test. We use the framework of inflationary paradigm to reveal the phenomena that can shed light on the physical origin of the observed Universe of its matter content and large scale structure. The crucial role of quantum fluctuations in creation of our Universe and in possible features reflecting cosmological impact of microphysics is discussed. These features are shown to be accessible to experimental test in the near future.

The Structure of Physics Carl F. von Weizsäcker, 2007-01-15 Carl Friedrich von Weizsäcker's *Aufbau der Physik* first published in 1985 was intended as an overview of his lifelong concern: an understanding of the unity of physics. That is the idea of a quantum theory of binary alternatives, the so-called *ur-theory*, a unified quantum theoretical framework in which spinorial symmetry groups are considered to give rise to the structure of space and time. The book saw numerous reprints but it was published in German only. The present edition in English provides a newly arranged and revised version in which some original chapters and sections have been deleted and a new chapter about further insights and results of *ur-theoretic* research of the late 1980s and 1990s, mainly by the work of Thomas G. Ritz, has been included as well as a general introduction to Weizsäcker's *Philosophy of Physics*. Carl Friedrich von Weizsäcker also enjoys high esteem by a much broader audience for his socio-cultural, political and religious thoughts and writings. In him the intercultural and interdisciplinary dialogue has found one of its most important proponents, a great thinker who combines the perspectives of science, philosophy, religion and politics with a view towards the challenges as well as the responsibilities of our time.

Original title: *Aufbau der Physik* Carl Friedrich von Weizsäcker Carl Hanser Verlag München Wien 1985 [Fundamental Problems in Quantum Physics](#) M. Ferrero, Alwyn van der Merwe, 2013-06-29

For many physicists quantum theory contains strong conceptual difficulties while for others the apparent conclusions about the reality of our physical world and the ways in which we discover that reality remain philosophically unacceptable. This book focuses on recent theoretical and experimental developments in the foundations of quantum physics, including topics such as the puzzles and paradoxes which appear when general relativity and quantum mechanics are combined, the emergence of classical properties from quantum mechanics, stochastic electrodynamics, EPR experiments and Bell's Theorem, the consistent histories approach and the problem of datum uniqueness in quantum mechanics, non-local measurements and teleportation of quantum states, quantum non-demolition measurements in optics and matter wave properties observed by neutron, electron and atomic interferometry. Audience: This

volume is intended for graduate students of physics and those interested in the foundations of quantum theory *Journal of Physics A* ,2002 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory The Enigmatic Photon M.W. Evans, Jean-Pierre Vigi er,1994 The first part of this fifth volume of The Enigmatic Photon consists of three chapters which develop electrodynamics as a gauge field theory with internal $U(1)$ symmetry using a complex basis $U(1)$ This is referred to for convenience as $U(1)$ electrodynamics The field equations are intrinsically non linear and non Abelian and the classical potential is a physical quantity The field equations are shown to be self consistent and a general mathematical basis for the development is given in terms of extended Lie algebra The third chapter develops radiatively induced fermion resonance RFR The opening three chapters are followed by a selection of previously unpublished scientific papers which trace the historical development of $U(1)$ electrodynamics through the physically observable $U(1)$ field The editors are greatly indebted to Dr Laura J Evans for her painstaking preparation of Part I and Part II of this volume This work included typesetting from original manuscripts and indexing The production of the five volumes of this series would not have been possible without her steadfast and generous contributions Discussions with many colleagues over internet sharpened the ideas behind this volume Finally the organizational support of the Alpha Foundation founded by Milan Meszaros proved invaluable during the later preparatory stage **Directory of Published Proceedings** ,1999 *Mathematical Reviews* ,2003 **Physics Letters** ,2001 General physics atomic physics molecular physics and solid state physics **American Journal of Physics** ,1998 **Books and Notes** Los Angeles County Public Library,1926 **The American Mathematical Monthly** ,1930 Includes section Recent publications *Reviews of Modern Physics* ,1929 Provides overviews of major areas of physics research aimed at both specialists in those areas and those outside the field who would like to learn more Nature Sir Norman Lockyer,1920 **Science Abstracts** ,1927

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