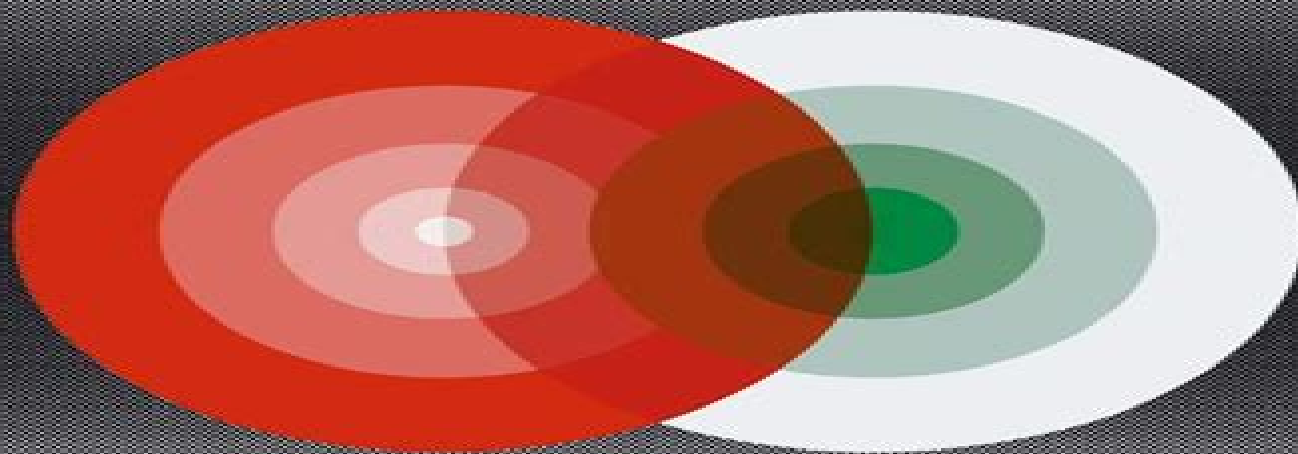


Foundations of Quantum Mechanics, an Empiricist Approach

by
Willem M. de Muynck

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Fundamental Theories of Physics

Foundations Of Quantum Mechanics An Empiricist Approach

Gennaro Auletta



Foundations Of Quantum Mechanics An Empiricist Approach:

Foundations of Quantum Mechanics, an Empiricist Approach W. M. de Muynck, 2014-01-15 **Foundations of Quantum Mechanics, an Empiricist Approach** W.M. de Muynck, 2006-04-11 Taking a new perspective provided by a generalization of the mathematical formalism encompassing positive operator valued measures this book views old and new problems of the foundations of quantum mechanics It demonstrates the crucial role of the generalized formalism in fundamental issues and practical applications **Foundations of Quantum Theory** Klaas Landsman, 2017-05-11 This book studies the foundations of quantum theory through its relationship to classical physics This idea goes back to the Copenhagen Interpretation in the original version due to Bohr and Heisenberg which the author relates to the mathematical formalism of operator algebras originally created by von Neumann The book therefore includes comprehensive appendices on functional analysis and C algebras as well as a briefer one on logic category theory and topos theory Matters of foundational as well as mathematical interest that are covered in detail include symmetry and its spontaneous breaking the measurement problem the Kochen Specker Free Will and Bell Theorems the Kadison Singer conjecture quantization indistinguishable particles the quantum theory of large systems and quantum logic the latter in connection with the topos approach to quantum theory This book is Open Access under a CC BY licence *The Quantum Mechanics Conundrum* Gennaro Auletta, 2019-08-17 This comprehensive volume gives a balanced and systematic treatment of both the interpretation and the mathematical conceptual foundations of quantum mechanics It is written in a pedagogical style and addresses many thorny problems of fundamental physics The first aspect concerns Interpretation The author raises the central problems formalism measurement non locality and causality The main positions on these subjects are presented and critically analysed The aim is to show that the main schools can converge on a core interpretation The second aspect concerns Foundations Here it is shown that the whole theory can be grounded on information theory The distinction between information and signal leads us to integrating quantum mechanics and relativity Category theory is presented and its significance for quantum information shown the logic and epistemological bases of the theory are assessed Of relevance to all physicists and philosophers with an interest in quantum theory and its foundations this book is destined to become a classic work **Compendium of Quantum Physics** Daniel Greenberger, Klaus Hentschel, Friedel Weinert, 2009-07-25 With contributions by leading quantum physicists philosophers and historians this comprehensive A to Z of quantum physics provides a lucid understanding of key concepts of quantum theory and experiment It covers technical and interpretational aspects alike and includes both traditional and new concepts making it an indispensable resource for concise up to date information about the many facets of quantum physics **World According To Quantum Mechanics, The: Why The Laws Of Physics Make Perfect Sense After All (Second Edition)** Ulrich Mohrhoff, Manu Jaiswal, 2018-10-12 The authors should be recognised for their efforts to present a mathematically rigorous introduction to Quantum Mechanics QM in a form

that has broad appeal there are not many introductory QM texts that would cover for example decoherence I think many educators would appreciate this book especially those interested in courses that combine science and philosophy

Contemporary Physics Apart from providing a lucid introduction to the mathematical formalism and conceptual foundations of quantum mechanics we explain why the laws of physics have the form that they do In addition we present a new and unique look at the quantum world steering clear of two common errors the error of the ontologists who reify a calculational tool and the error of the anti realists for whom physical theories are simply devices for expressing regularities among observations

The new edition of this acclaimed text adds around 200 pages on a variety of topics such as how the founders sought to make sense of quantum mechanics Kant's theory of science QBism Everettian quantum mechanics de Broglie Bohm theory environmental decoherence contextuality nonlocality and the paradox of subjectivity the curious fact that the world seems to exist twice once for us in our minds and once by itself independently of us

Quantum Measure Theory J.

Hamhalter, 2013-03-14 This book is the first systematic treatment of measures on projection lattices of von Neumann algebras It presents significant recent results in this field One part is inspired by the Generalized Gleason Theorem on extending measures on the projection lattices of von Neumann algebras to linear functionals Applications of this principle to various problems in quantum physics are considered hidden variable problem Wigner type theorems decoherence functional etc Another part of the monograph deals with a fascinating interplay of algebraic properties of the projection lattice with the continuity of measures the analysis of Jauch Piron states independence conditions in quantum field theory etc These results have no direct analogy in the standard measure and probability theory On the theoretical physics side they are instrumental in recovering technical assumptions of the axiomatics of quantum theories only by considering algebraic properties of finitely additive measures states on quantum propositions

Ettore Majorana: Notes on Theoretical Physics Salvatore

Esposito, Ettore Majorana Jr., Alwyn van der Merwe, E. Recami, 2013-03-09 HISTORICAL PRELUDE Ettore Majorana's fame solidly rests on testimonies like the following from the evocative pen of Giuseppe Cocconi At the request of Edoardo Amaldi he wrote from CERN July 18 1965 In January 1938 after having just graduated I was invited essentially by you to come to the Institute of Physics at the University in Rome for six months as a teaching assistant and once I was there I would have the good fortune of joining Fermi Bernardini who had been given a chair at Camerino a few months earlier and Ageno he too a new graduate in the research of the products of disintegration of L mesons at that time called mesotrons or yukons which are produced by cosmic rays It was actually while I was staying with Fermi in the small laboratory on the second floor absorbed in our work with Fermi working with a piece of Wilson's chamber which would help to reveal mesons at the end of their range on a lathe and me constructing a jalopy for the illumination of the chamber using the flash produced by the explosion of an aluminum ribbon short circuited on a battery that Ettore Majorana came in search of Fermi I was introduced to him and we exchanged few words A dark face And that was it

Factorization Method in Quantum Mechanics Shi-Hai

Dong,2007-04-01 This book introduces the factorization method in quantum mechanics at an advanced level with the aim of putting mathematical and physical concepts and techniques like the factorization method Lie algebras matrix elements and quantum control at the reader's disposal For this purpose the text provides a comprehensive description of the factorization method and its wide applications in quantum mechanics which complements the traditional coverage found in quantum mechanics textbooks The Mathematical Language of Quantum Theory Teiko Heinosaari,Mário Ziman,2011-12-15

For almost every student of physics the first course on quantum theory raises a lot of puzzling questions and creates a very uncertain picture of the quantum world This book presents a clear and detailed exposition of the fundamental concepts of quantum theory states effects observables channels and instruments It introduces several up to date topics such as state discrimination quantum tomography measurement disturbance and entanglement distillation A separate chapter is devoted to quantum entanglement The theory is illustrated with numerous examples reflecting recent developments in the field The treatment emphasises quantum information though its general approach makes it a useful resource for graduate students and researchers in all subfields of quantum theory Focusing on mathematically precise formulations the book summarises the relevant mathematics *Introduction to Soliton Theory: Applications to Mechanics* Ligia Munteanu,Stefania

Donescu,2006-07-06 This monograph is planned to provide the application of the soliton theory to solve certain practical problems selected from the fields of solid mechanics fluid mechanics and biomechanics The work is based mainly on the authors research carried out at their home institutes and on some specified significant results existing in the published literature The methodology to study a given evolution equation is to seek the waves of permanent form to test whether it possesses any symmetry properties and whether it is stable and solitonic in nature Students of physics applied mathematics and engineering are usually exposed to various branches of nonlinear mechanics especially to the soliton theory The soliton is regarded as an entity a quasi particle which conserves its character and interacts with the surroundings and other solitons as a particle It is related to a strange phenomenon which consists in the propagation of certain waves without attenuation in dissipative media This phenomenon has been known for about 200 years it was described for example by the Joule Verne's novel *Les histoires de Jean Marie Cabidoulin* d Hetzel but its detailed quantitative description became possible only in the last 30 years due to the exceptional development of computers The discovery of the physical soliton is attributed to John Scott Russell In 1834 Russell was observing a boat being drawn along a narrow channel by a pair of horses **Quantum**

Mechanics Ajoy Ghatak,S. Lokanathan,2004-03-31 An understanding of quantum mechanics is vital to all students of physics chemistry and electrical engineering but requires a lot of mathematical concepts the details of which are given with great clarity in this book Various concepts have been derived from first principles so it can also be used for self study The chapters on the JWKB approximation time independent perturbation theory and effects of magnetic field stand out for their clarity and easy to understand mathematics Two complete chapters on the linear harmonic oscillator provide a very detailed discussion

of one of the most fundamental problems in quantum mechanics Operator algebra is used to show the ease with which one can calculate the harmonic oscillator wave functions and study the evolution of the coherent state Similarly three chapters on angular momentum give a detailed account of this important problem Perhaps the most attractive feature of the book is the excellent balance between theory and applications and the large number of applications in such diverse areas as astrophysics nuclear physics atomic and molecular spectroscopy solid state physics and quantum well structures **Ubiquitous**

Quantum Structure Andrei Y. Khrennikov, 2010-01-23 Quantum like structure is present practically everywhere Quantum like QL models i.e. models based on the mathematical formalism of quantum mechanics and its generalizations can be successfully applied to cognitive science psychology genetics economics finances and game theory This book is not about quantum mechanics as a physical theory The short review of quantum postulates is therefore mainly of historical value quantum mechanics is just the first example of the successful application of non Kolmogorov probabilities the first step towards a contextual probabilistic description of natural biological psychological social economical or financial phenomena A general contextual probabilistic model V_{xj} model is presented It can be used for describing probabilities in both quantum and classical statistical mechanics as well as in the above mentioned phenomena This model can be represented in a quantum like way namely in complex and more general Hilbert spaces In this way quantum probability is totally demystified Born's representation of quantum probabilities by complex probability amplitudes wave functions is simply a special representation of this type *Vavilov-Cherenkov and Synchrotron Radiation* G.N. Afanasiev, 2004-09-07 The theory of the Vavilov Cherenkov radiation observed by Cherenkov in 1934 was created by Tamm Frank and Ginsburg who associated the observed blue light with the uniform charge motion of a charge at a velocity greater than the velocity of light in the medium On the other hand Vavilov Cherenkov's teacher attributed the observed blue light to the deceleration of electrons This has given rise to the appearance of papers in which the radiation of a charge uniformly moving in a finite space interval was related to the Bremsstrahlung arising at the end points of the motion interval This monograph is intended for students of the third year and higher for postgraduates for professional scientists both experimentalists and theoreticians dealing with Vavilov Cherenkov and synchrotron radiation An acquaintance with the three volumes of the Landau and Lifshitz course Quantum Mechanics Classical Field Theory and Macroscopic Electrodynamics is sufficient for understanding the text

Foundations Of Probability And Physics - Proceedings Of The Conference Andrei Yu Khrennikov, 2001-12-10 In this volume leading experts in experimental as well as theoretical physics both classical and quantum and probability theory give their views on many intriguing and still mysterious problems regarding the probabilistic foundations of physics The problems discussed during the conference include Einstein Podolsky Rosen paradox Bell's inequality realism nonlocality role of Kolmogorov model of probability theory in quantum physics von Mises frequency theory quantum information computation quantum effects in classical physics **Proceedings of the Conference Foundations of Probability and Physics** A.

Khrennikov, 2001 In this volume leading experts in experimental as well as theoretical physics both classical and quantum and probability theory give their views on many intriguing and still mysterious problems regarding the probabilistic foundations of physics The problems discussed during the conference include EinsteinOCoPodolskyOCoRosen paradox Bell s inequality realism nonlocality role of Kolmogorov model of probability theory in quantum physics von Mises frequency theory quantum information computation OC quantum effectsOCO in classical physics Contents Locality and Bell s Inequality L Accardi Refutation of Bell s Theorem G Adenier Forcing Discretization and Determination in Quantum History Theories B Coecke Some Remarks on Hardy Functions Associated with Dirichlet Series W Ehm Ensemble Probabilistic Equilibrium and Non Equilibrium Thermodynamics without the Thermodynamic Limit D H E Gross An Approach to Quantum Probability S Gudder Innovation Approach to Stochastic Processes and Quantum Dynamics T Hida Origin of Quantum Probabilities A Khrennikov OC ComplementarityOCO or Schizophrenia Is Probability in Quantum Mechanics Information or Onta A F Kracklauer A Probabilistic Inequality for the KochenOCoSpecker Paradox J A Larsson Quantum Stochastics The New Approach to the Description of Quantum Measurements E Loubenets Is Random Event a Core Question Some Remarks and a Proposal P Rocchi Quantum Cryptography in Space and Bell s Theorem I Volovich and other papers Readership Graduate students and researchers in quantum physics mathematical physics theoretical physics stochastic processes and probability statistics

Proceedings of the Conference Foundations of Probability and Physics Andre? IU?r?evich

Khrennikov, 2001 In this volume leading experts in experimental as well as theoretical physics both classical and quantum and probability theory give their views on many intriguing and still mysterious problems regarding the probabilistic foundations of physics The problems discussed during the conference include Einstein Podolsky Rosen paradox Bell s inequality realism nonlocality role of Kolmogorov model of probability theory in quantum physics von Mises frequency theory quantum information computation quantum effects in classical physics

The Emerging Quantum Luis de la Peña, Ana María Cetto, Andrea Valdés Hernández, 2014-07-15 This monograph presents the latest findings from a long term research project intended to identify the physics behind Quantum Mechanics A fundamental theory for quantum mechanics is constructed from first physical principles revealing quantization as an emergent phenomenon arising from a deeper stochastic process As such it offers the vibrant community working on the foundations of quantum mechanics an alternative contribution open to discussion The book starts with a critical summary of the main conceptual problems that still beset quantum mechanics The basic consideration is then introduced that any material system is an open system in permanent contact with the random zero point radiation field with which it may reach a state of equilibrium Working from this basis a comprehensive and self consistent theoretical framework is then developed The pillars of the quantum mechanical formalism are derived as well as the radiative corrections of nonrelativistic QED while revealing the underlying physical mechanisms The genesis of some of the central features of quantum theory is elucidated such as atomic stability the spin of the electron

quantum fluctuations quantum nonlocality and entanglement The theory developed here reaffirms fundamental scientific principles such as realism causality locality and objectivity

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 as 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

There are No Such Things as Theories Steven French, 2020 What is a scientific theory This book considers this fundamental question by presenting a range of options and the issues they raise It draws comparisons between theories and artworks and proposes that we should stop thinking of theories as things altogether

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