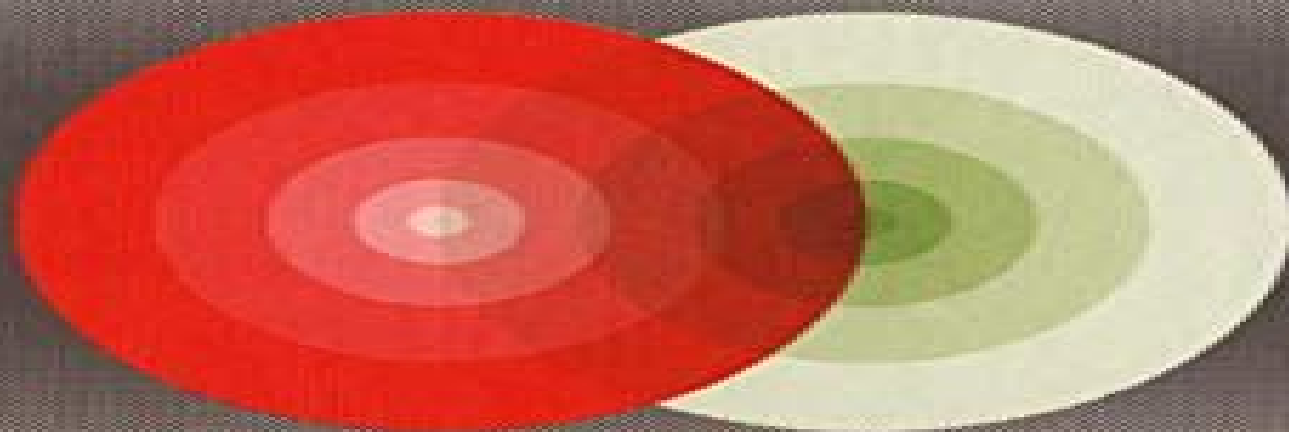


Quantum Paradoxes and Physical Reality

by
Franco Selleri

Kluwer Academic Publishers



Fundamental Theories of Physics

Quantum Paradoxes And Physical Reality

R Sanford



Quantum Paradoxes And Physical Reality:

Quantum Paradoxes and Physical Reality F. Selleri, 2012-12-06 Although the debate about the true nature of the quantum behavior of atomic systems has never ceased there are two periods during which it has been particularly intense the years that saw the founding of quantum mechanics and increasingly these modern times In 1954 Max Born on accepting the Nobel Prize for his fundamental researches in quantum mechanics recalled the depth of the disagreements that divided celebrated quantum theorists of those days into two camps when I say that physicists had accepted the way of thinking developed by us at that time r am not quite correct there are a few most noteworthy exceptions namely among those very workers who have contributed most to the building up of quantum theory Planck himself belonged to the sceptics until his death Einstein de Broglie and Schriidinger have not ceased to emphasize the unsatisfactory features of quantum mechanics This dramatic disagreement centered around some of the most funda mental questions in all of science Do atomic objects exist illdependently of human observations and if so is it possible for man to understand correctly their behavior By and large it can be said that the Copenhagen and Gottingen schools led by Bohr Heisenberg and Born in particula gave more or less openly pessimistic answers to these questions The Nature of Quantum Paradoxes G. Tarozzi, Alwyn van der

Merwe, 2012-12-06 For three days in April of 1985 Cesena Italy was the scene of a national conference which was convened by the Assessorato alia Cultura of this town under the auspices of the Societa Italiana di Logica e Filosofia delle Scienze SILFS in order to celebrate two historical milestones the centenary of the birth of Niels Bohr who was to become the leader of the orthodox or Copenhagen interpretation of quantum theory and the fiftieth anniversary of the publication of the most influential challenge to this interpretation which was contained in the well known paper coauthored by Einstein Podolsky and Rosen The proceedings of the Cesena meeting which are collected in the present volume are intended to provide an exhaustive and panoramic view of the most recent investigations carried out by Italian scientists and philo sophers engaged in research on the foundations of quantum physics What emerges is a critical review of and alternative approaches to the orthodox interpretation of the Copenhagen school **The Nature of Physical Reality** Subhash Kak, 1986 This book is a study of the paradoxes that underlie our understanding of the physical world It is shown that many of these paradoxes are actually variants of classical paradoxes known to the ancient Indians and Greeks The book presents a historical perspective on the development of key scientific ideas and discusses the significance of our understanding the nature of consciousness in further advance The book also examines several philosophical issues at the basis of modern physics *The Nature of Reality* Steven E. Kaufman, 2023-10-03 What is The Nature of Reality Contrary to what almost all human beings presently believe we do not live in a physical Universe because as The Nature of Reality explains physical reality is just an appearance that is being created by our minds and then superimposed by projection upon the non physical reality that is both actually there and what we really are The problem that arises as a result of believing physical reality to be the reality that is actually there is

that that mistaken belief causes physical reality to function like a misperceived reflection to continuously obscure one's own reality from their awareness thereby effectively trapping one's awareness in what is nothing more than a mind generated experiential dream that is neither the reality that is actually there nor the reality that one really is The Nature of Reality was written to provide you with the opportunity to free yourself from that experiential dream and from the suffering being trapped in that dream produces by using fundamental scientific facts to demonstrate that physical reality is not the reality that is actually there where it appears to be so you can rid your mind of the false belief in physical reality that it is inadvertently using to convert physical reality into a delusion that continuously hides from your awareness the non physical reality you really are Whether you know it or not your awareness is presently trapping itself in a mind generated experiential dream as a function of what is nothing more than a mistaken belief The question is Are you ready to loosen your grip on that belief so you can begin to wake up and become aware of the reality you really are The Einstein, Podolsky, and Rosen Paradox in Atomic, Nuclear, and Particle Physics Alexander Afriat, F. Selleri, 2013-11-11 Paradox conjures up arrows and tortoises But it has a speculative gedanken ring no one would dream of really conjuring up Achilles to confirm that he catches the tortoise The paradox of Einstein Podolsky and Rosen however is capable of empirical test Attempted experimental resolutions have involved photons but these are not detected often enough to settle the matter Kaons are easier to detect and will soon be used to discriminate between quantum mechanics and local realism The existence of an objective physical reality which had disappeared behind the impressive formalism of quantum mechanics was originally intended to be the central issue of the paradox locality like the mathematics used was just assumed to hold Quantum mechanics with its incompatible measurements was born rather by chance in an atmosphere of great positivistic zeal in which only the obviously measurable had scientific respectability Speculation about occult unobservable quantities was viewed as vacuous metaphysics which should surely form no part of a mature scientific attitude Soon the unmeasurable once only disreputable vanished altogether One had first been told not to worry about it then as dogma got more carefully defined one was assured that the unobserved was just not there This made it easier not to think about it and to avoid hazardous metaphysical temptation *Deformed Spacetime* Fabio Cardone, Roberto Mignani, 2007-09-04 This volume provides a detailed discussion of the mathematical aspects and physical applications of a new geometrical structure of space time based on a generalization deformation of the usual Minkowski space as supposed to be endowed with a metric whose coefficients depend on the energy This new five dimensional scheme Deformed Relativity in Five Dimensions DR5 represents a true generalization of the usual Kaluza Klein KK formalism **Causality and Locality in Modern Physics** G. Hunter, Stanley Jeffers, J.P. Vigiér, 2013-06-29 The Symposium entitled Causality and Locality in Modern Physics and Astronomy Open Questions and Possible Solutions was held at York University Toronto during the last week of August 1997 It was a sequel to a similar symposium entitled The Present Status of the Quantum Theory of Light held at the same venue in August 1995 These symposia came about as a result

of discussions between Professor Stanley Jeffers and colleagues on the International Organizing Committee Professor Jeffers was the executive local organizer of the symposia The 1997 symposium attracted over 120 participants representing 26 different countries and academic institutions The broad theme of both symposia was the enigma of modern physics the non local and possibly superluminal interactions implied by quantum mechanics the structure of fundamental particles including the photon the reconciliation of quantum mechanics with the theory of relativity and the nature of gravity and inertia Jean Pierre Vigier was the guest of honour at both symposia He was a lively contributor to the discussions of the presentations The presentations were made as 30 minute lectures or during an evening poster session Some participants did not submit a written account of their presentation at the symposium and not all of the articles submitted for the Proceedings could be included because of the publisher's page limit The titles and authors of the papers that had to be excluded are listed in an appendix

Nonlinear Optical Waves A.I. Maimistov, A.M. Basharov, 2013-03-09 A non linear wave is one of the fundamental objects of nature They are inherent to aerodynamics and hydrodynamics solid state physics and plasma physics optics and field theory chemistry reaction kinetics and population dynamics nuclear physics and gravity All non linear waves can be divided into two parts dispersive waves and dissipative ones The history of investigation of these waves has been lasting about two centuries In 1834 J S Russell discovered the extraordinary type of waves without the dispersive broadening In 1965 N J Zabusky and M D Kruskal found that the Korteweg de Vries equation has solutions of the solitary wave form This solitary wave demonstrates the particle like properties i.e stability under propagation and the elastic interaction under collision of the solitary waves These waves were named solitons In succeeding years there has been a great deal of progress in understanding of soliton nature Now solitons have become the primary components in many important problems of nonlinear wave dynamics It should be noted that non linear optics is the field where all soliton features are exhibited to a great extent This book had been designed as the tutorial to the theory of non linear waves in optics The first version was projected as the book covering all the problems in this field both analytical and numerical methods and results as well However it became evident in the process of work that this was not a real task

The Universe of Fluctuations B. G. Sidharth, 2006-03-30 The Universe of Fluctuations The Architecture of Spacetime and the Universe is a path breaking work which proposes solutions to the impasse and crisis facing fundamental physics and cosmology It describes a cosmological model based on fuzzy spacetime that has correctly predicted a dark energy driven acceleration of our expanding universe with a small cosmological constant at a time when the popular belief was quite the contrary It describes how the Universe is made up of an underpinning of Planck oscillators in a Quantum Vacuum This leads to amongst other things a characterization of gravitation as being distributional over the entire Universe thereby providing an answer to a puzzle brought to light by Weinberg years ago and since overlooked There is also a simple formula for the mass spectrum of all known elementary particles based on QCD dynamics Many other interesting ramifications and experimental tests for the future are also

discussed This apart there is a brief survey of some of the existing theories The book is accessible to junior and senior researchers in High Energy Physics and Cosmology as well as the serious graduate student in Physics Controlled Nucleosynthesis Stanislav Adamenko,Franco Selleri,Alwyn van der Merwe,2007-04-17 This book ushers in a new era of experimental and theoretical investigations into collective processes structure formation and self organization of nuclear matter It reports the results of experiments wherein for the first time the nuclei constituting our world those displayed in Mendeleev s table as well as the super heavy ones have been artificially created Pioneering breakthroughs are described achieved at the Proton 21 Laboratory Kiev Ukraine in a variety of new physical and technological directions **Complex Spaces in Finsler, Lagrange and Hamilton Geometries** Gheorghe Munteanu,2012-11-03 From a historical point of view the theory we submit to the present study has its origins in the famous dissertation of P Finsler from 1918 Fi In a the classical notion also conventional classification Finsler geometry has besides a number of generalizations which use the same work technique and which can be considered self geometries Lagrange and Hamilton spaces Finsler geometry had a period of incubation long enough so that few mathematicians E Cartan L Berwald S S Chern H Rund had the patience to penetrate into a universe of tensors which made them compare it to a jungle To aU of us who study nowadays Finsler geometry it is obvious that the qualitative leap was made in the 1970 s by the crystallization of the nonlinear connection notion a notion which is almost as old as Finsler space SZ4 and by work skills into its adapted frame fields The results obtained by M Matsumoto coUected later in 1986 in a monograph Ma3 aroused interest not only in Japan but also in other countries such as Romania Hungary Canada and the USA where schools of Finsler geometry are founded and are presently widely recognized

Information Dynamics in Cognitive, Psychological, Social, and Anomalous Phenomena Andreĭ IĭUĭr'evich Khrennikov,2004-02-29 This book develops a new physical mathematical model for the functioning of the human brain based not on the modern Newton Einstein view of physical reality but on information reality The work is devoted to the physical mathematical modeling of conscious cognitive phenomena The most important distinguishing feature of the theory presented here is a new model of mental space the so called p adic hierarchic tree space and the development of mental analogs of classical and quantum mechanics Mental processes and more general information processes are handled as a kind of new physical processes In particular the procedure of information quantization and an information analog of Bohmian mechanics are developed Here mind is a singularity in the mental pilot wave Applications to neurophysiology localization of mental function and brain ablations and psychology in particular Freud s psychoanalysis are considered Audience This book will be of interest to researchers working on physical mathematical cognitive neuropsychological and philosophical aspects of human consciousness Brain-like Super Intelligence from Bio-electromagnetism Anirban Bandyopadhyay,Kanad Ray,2024-03-07 This book discusses various aspects of bioinspired technologies but with an additional emphasis on the medical science starting from the popular article on neurobiology to pure biophysics that ends with the superintelligence of

biological systems that could be reverse engineered It covers eight different aspects of natural intelligence starting from the fundamental electromagnetic properties of a protein to the vibrations and the resonance of the entire biomaterial system It also covers a wide spectrum of hierarchical communication among different biological systems for intelligence and then medical science is applied The Theory of Sprays and Finsler Spaces with Applications in Physics and Biology P.L. Antonelli, Roman S. Ingarden, M. Matsumoto, 2013-03-09 The present book has been written by two mathematicians and one physicist a pure mathematician specializing in Finsler geometry Makoto Matsumoto one working in mathematical biology Peter Antonelli and a mathematical physicist specializing in information thermodynamics Roman Ingarden The main purpose of this book is to present the principles and methods of sprays path spaces and Finsler spaces together with examples of applications to physical and life sciences It is our aim to write an introductory book on Finsler geometry and its applications at a fairly advanced level It is intended especially for graduate students in pure mathematics science and applied mathematics but should be also of interest to those pure Finslerists who would like to see their subject applied After more than 70 years of relatively slow development Finsler geometry is now a modern subject with a large body of theorems and techniques and has mathematical content comparable to any field of modern differential geometry The time has come to say this in full voice against those who have thought Finsler geometry because of its computational complexity is only of marginal interest and with practically no interesting applications Contrary to these outdated fossilized opinions we believe the world is Finslerian in a true sense and we will try to show this in our application in thermodynamics optics ecology evolution and developmental biology On the other hand while the complexity of the subject has not disappeared the modern bundle theoretic approach has increased greatly its understandability Maximum Entropy and Bayesian Methods Ali Mohammad-Djafari, G. Demoment, 2013-03-14 The Twelfth International Workshop on Maximum Entropy and Bayesian Methods in Sciences and Engineering MaxEnt 92 was held in Paris France at the Centre National de la Recherche Scientifique CNRS July 19-24 1992 It is important to note that since its creation in 1980 by some of the researchers of the physics department at the Wyoming University in Laramie this was the second time that it took place in Europe the first time was in 1988 in Cambridge The two specificities of MaxEnt workshops are their spontaneous and informal characters which give the participants the possibility to discuss easily and to make very fruitful scientific and friendship relations among each others This year's organizers had fixed two main objectives i to have more participants from the European countries and ii to give special interest to maximum entropy and Bayesian methods in signal and image processing We are happy to see that we achieved these objectives i we had about 100 participants with more than 50 per cent from the European countries ii we received many papers in the signal and image processing subjects and we could dedicate a full day of the workshop to the image modelling restoration and reconstruction problems Maximum Entropy and Bayesian Methods Santa Barbara, California, U.S.A., 1993 Glenn R. Heidbreder, 1996-05-31 Proceedings of the Thirteenth International Workshop on Maximum

Entropy and Bayesian Methods *Nonequilibrium Statistical Mechanics* Byung Chan Eu, 2013-11-11 In this monograph nonequilibrium statistical mechanics is developed by means of ensemble methods on the basis of the Boltzmann equation the generic Boltzmann equations for classical and quantum dilute gases and a generalised Boltzmann equation for dense simple fluids The theories are developed in forms parallel with the equilibrium Gibbs ensemble theory in a way fully consistent with the laws of thermodynamics The generalised hydrodynamics equations are the integral part of the theory and describe the evolution of macroscopic processes in accordance with the laws of thermodynamics of systems far removed from equilibrium Audience This book will be of interest to researchers in the fields of statistical mechanics condensed matter physics gas dynamics fluid dynamics rheology irreversible thermodynamics and nonequilibrium phenomena **Solving Frontier Problems of Physics: The Decomposition Method** G. Adomian, 2013-06-29 The Adomian decomposition method enables the accurate and efficient analytic solution of nonlinear ordinary or partial differential equations without the need to resort to linearization or perturbation approaches It unifies the treatment of linear and nonlinear ordinary or partial differential equations or systems of such equations into a single basic method which is applicable to both initial and boundary value problems This volume deals with the application of this method to many problems of physics including some frontier problems which have previously required much more computationally intensive approaches The opening chapters deal with various fundamental aspects of the decomposition method Subsequent chapters deal with the application of the method to nonlinear oscillatory systems in physics the Duffing equation boundary value problems with closed irregular contours or surfaces and other frontier areas The potential application of this method to a wide range of problems in diverse disciplines such as biology hydrology semiconductor physics wave propagation etc is highlighted For researchers and graduate students of physics applied mathematics and engineering whose work involves mathematical modelling and the quantitative solution of systems of equations **The Geometry of Higher-Order Lagrange Spaces** R. Miron, 2013-11-11 This monograph is devoted to the problem of the geometrizing of Lagrangians which depend on higher order accelerations It presents a construction of the geometry of the total space of the bundle of the accelerations of order $k \geq 1$ A geometrical study of the notion of the higher order Lagrange space is conducted and the old problem of prolongation of Riemannian spaces to k osculator manifolds is solved Also the geometrical ground for variational calculus on the integral of actions involving higher order Lagrangians is dealt with Applications to higher order analytical mechanics and theoretical physics are included as well Audience This volume will be of interest to scientists whose work involves differential geometry mechanics of particles and systems calculus of variation and optimal control optimization optics electromagnetic theory and biology Classical Statistical Mechanics G.A. Martynov, 2012-12-06 Statistical mechanics deals with systems in which chaos and randomness reign supreme The current theory is therefore firmly based on the equations of classical mechanics and the postulates of probability theory This volume seeks to present a unified account of classical mechanical statistics rather than a collection of

unconnected reviews on recent results To help achieve this one element is emphasised which integrates various parts of the prevailing theory into a coherent whole This is the hierarchy of the BBGKY equations which enables a relationship to be established between the Gibbs theory the liquid theory and the theory of nonequilibrium phenomena As the main focus is on the complex theoretical subject matter attention to applications is kept to a minimum The book is divided into three parts The first part describes the fundamentals of the theory embracing chaos in dynamic systems and distribution functions of dynamic systems Thermodynamic equilibrium dealing with Gibbs statistical mechanics and the statistical mechanics of liquids forms the second part Lastly the third part concentrates on kinetics and the theory of nonequilibrium gases and liquids in particular Audience This book will be of interest to graduate students and researchers whose work involves thermophysics theory of surface phenomena theory of chemical reactions physical chemistry and biophysics

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