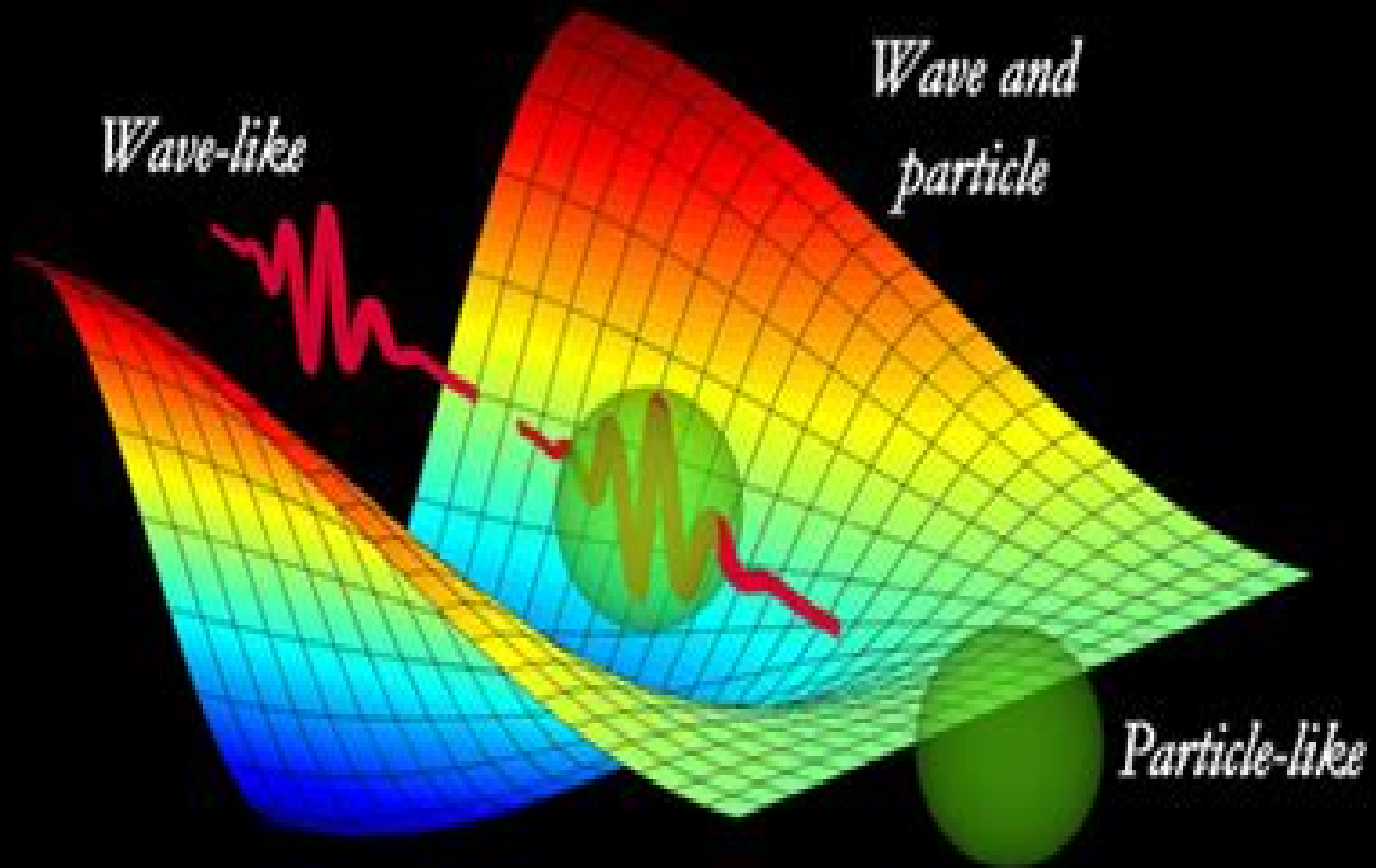




Times Dual Nature A Common Sense Approach To Quantum Physics

K. Kong Wan



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Time's Dual Nature Jonathan Deutsch, 2010-11-02 Time's Dual Nature provides a rare common sense approach to a usually difficult topic quantum physics. The book utilizes nothing more advanced than high school algebra. Use a calculator. It should therefore be understandable by almost any high school educated adult. The true value and appeal of the book lies in the fact that it addresses the following important issues relevant to our lives: What is time? Can it flow backwards as well as forwards? Can we in any way grow younger with time? Can the future influence the present? What is space? What is matter? What is energy? What is the one simple equation that best summarizes all of reality? Time's Dual Nature gives optimistic and still thoroughly scientific answers to each of these questions. The title of the book derives from the fact that in the author's theory time is equivalently expressed in two ways in conventional units: e.g. seconds (real time) and in imaginary numbers (imaginary time). They are in actuality one and the same thing: time. The author's equations all work beautifully but only if this is the case. The following review is by Professor of Applied Mathematics Xinfu Chen of the University of Pittsburgh. In the book the author first followed a traditional road: selecting the units and then invented a revolutionary method of representing length, mass, time on a single plane for the first time in history. He built the basic foundation which may result in simplification and important development of quantum mechanics in the future. The author's new sets of equations may shed some light for a new direction of development of quantum theory. Any theory associated with the author's fascinating time-length-action-mass plane should be very beautiful. Overall, this book can be considered as great in many aspects. *Physics Of Reality, The: Space, Time, Matter, Cosmos - Proceedings Of The 8th Symposium Honoring Mathematical Physicist Jean-pierre Vigiér* Richard L Amoroso, Louis H Kauffman, Peter Rowlands, 2013-09-18 A truly Galilean class volume, this book introduces a new method in theory formation, completing the tools of epistemology. It covers a broad spectrum of theoretical and mathematical physics by researchers from over 20 nations from four continents. Like Vigiér himself, the Vigiér symposia are noted for addressing avant garde, cutting edge topics in contemporary physics. Among the six proceedings honoring J P Vigiér, this is perhaps the most exciting one as several important breakthroughs are introduced for the first time. The most interesting breakthrough in view of the recent NIST experimental violations of QED is a continuation of the pioneering work by Vigiér on tight bound states in hydrogen. The new experimental protocol described not only promises empirical proof of large scale extra dimensions in conjunction with avenues for testing string theory but also implies the birth of the field of unified field mechanics, ushering in a new age of discovery. Work on quantum computing redefines the qubit in a manner that the uncertainty principle may be routinely violated. Other breakthroughs occur in the utility of quaternion algebra in extending our understanding of the nature of the fermionic singularity or point particle. There are several other discoveries of equal magnitude making this volume a must-have acquisition for the library of any serious forward-looking researchers.

Quantum Physics J Manners, 2018-10-08 Quantum Physics: An Introduction guides you through the profound revolution in

scientific thinking that overthrew classical physics in favor of quantum physics The book discusses the basic ideas of quantum physics and explains its power in predicting the behavior of matter on the atomic scale including the emission of light by atoms spectra and the operation of lasers It also elucidates why the interpretation of quantum physics is still the subject of intense debate among scientists

Statistical Benchmarks for Quantum Transport in Complex Systems Mattia Walschaers,2018-07-31 This book introduces a variety of statistical tools for characterising and designing the dynamical features of complex quantum systems These tools are applied in the contexts of energy transfer in photosynthesis and boson sampling In dynamical quantum systems complexity typically manifests itself via the interference of a rapidly growing number of paths that connect the initial and final states The book presents the language of graphs and networks providing a useful framework to discuss such scenarios and explore the rich phenomenology of transport phenomena As the complexity increases deterministic approaches rapidly become intractable which leaves statistics as a viable alternative

Quantum Mechanics K. Kong Wan,2019-07-09 The mathematical formalism of quantum theory in terms of vectors and operators in infinite dimensional complex vector spaces is very abstract The definitions of many mathematical quantities used do not seem to have an intuitive meaning which makes it difficult to appreciate the mathematical formalism and understand quantum mechanics This book provides intuition and motivation to the mathematics of quantum theory introducing the mathematics in its simplest and familiar form for instance with three dimensional vectors and operators which can be readily understood Feeling confident about and comfortable with the mathematics used helps readers appreciate and understand the concepts and formalism of quantum mechanics This book is divided into four parts Part I is a brief review of the general properties of classical and quantum systems A general discussion of probability theory is also included which aims to help in understanding the probability theories relevant to quantum mechanics Part II is a detailed study of the mathematics for quantum mechanics Part III presents quantum mechanics in a series of postulates Six groups of postulates are presented to describe orthodox quantum systems Each statement of a postulate is supplemented with a detailed discussion To make them easier to understand the postulates for discrete observables are presented before those for continuous observables Part IV presents several illustrative applications which include harmonic and isotropic oscillators charged particle in external magnetic fields and the Aharonov Bohm effect For easy reference definitions theorems examples comments properties and results are labelled with section numbers Various symbols and notations are adopted to distinguish different quantities explicitly and to avoid misrepresentation Self contained both mathematically and physically the book is accessible to a wide readership including astrophysicists mathematicians and philosophers of science who are interested in the foundations of quantum mechanics

Duality of Time Mohamed Haj Yousef,2018-01-01 The Duality of Time Theory is the result of more than two decades of ceaseless investigation and searching through ancient manuscripts of concealed philosophies and mystical traditions comparing all that with the fundamental results of modern physics and cosmology until all the

contradicting jigsaw pieces were put together into this brilliant portrait Without the overwhelming proofs and strong confirmations that accumulated over time it would have been impossible to pursue this long research path as it was extremely challenging to appreciate the unfathomable secret of time and the consequences of the ongoing perpetual creation of space that result from the Single Monad Model of the Cosmos The complex time geometry of the Duality of Time Theory explains how the physical dimensions of space are sequentially being re created in the inner levels of time which makes the outward time genuinely imaginary with respect to the inner real levels This is easily expressed in terms of the hyperbolic split complex numbers that characterize the Relativistic Lorentzian Symmetry This will have deep implications because space time has become naturally quantized in a way that explains and unites all the three principles of Relativity leading to full Quantum Field Theory of Gravity as well as explaining all the other fundamental interactions in terms of the new granular space time geometry This ultimate unification will solve many persisting problems in physics and cosmology The homogeneity problem for example will instantly cease since the Universe no matter how large it could be is re created sequentially in the inner time so all the states are updated and synchronized before they appear in the outer level that we encounter Furthermore the Duality of Time does not only unify all the fundamental interactions in terms of its genuinely complex time time geometry but it unifies this whole physical world with the two other even more fundamental domains of the psychical and spiritual worlds All these three conclusive and complementary realms are constructed on the same concept of space time geometry that together form one single absolute and perfectly symmetrical space This particular subject is treated at length in the Third Volume of this book series the Ultimate Symmetry which explores how the apparent physical and metaphysical multiplicity is emerging from the absolute Oneness of Divine Presence descending through four fundamental levels of symmetry ultimate hyper super and normal Among many other astonishing consequences this astounding conclusion means that the psychical world is composed of atoms and molecules that are identical with the physical world except that they are evolving in orthogonal time direction It may appear initially impossible to believe how the incorporeal worlds may have the same atomic structure as the physical world but it is more appropriate to say that physical structures are eventually incorporeal because they become various wave phenomena and energy interactions as soon as we dive into their microscopic level as it is now confirmed by Quantum Field Theories In the Duality of Time Theory since rigid space is created sequentially in the inner time energy may become negative imaginary and even multidimensional which simply means that all things in creation are various kinds of energy moments that are spreading on different intersecting dimensions of time so not only mass and energy are equivalent but also charge and all other physical and metaphysical entities are interconvertible types of energy including consciousness and information Frontiers in psychodynamic neuroscience Filippo Cieri,Robin Carhart-Harris,Christoph Mathys,Oliver Hugh Turnbull,Mark Leonard Solms,2023-04-19

Jung's Philosophy Lionel Corbett,2023-12-14 Jung s Philosophy explores some of the controversial philosophical ideas

that are both explicit and implicit within Jung's psychology comparing the philosophical assumptions between this and other psychotherapeutic traditions Within this book Corbett provides a useful introduction to the philosophical issues relevant to the practice of analytical psychology and how these are viewed by different psychotherapeutic traditions Most of the disagreement between schools of psychotherapy and much of the comparative literature centres around differences in theory and technique This book takes a different more fundamental approach by comparing schools of thought based on their underlying philosophical commitments The author discusses the philosophical basis of various worldviews such as idealism and realism beliefs about the nature of the psyche and the unconscious and the mind brain relationship and focuses on the way in which Jung's psychology addresses these and related issues including the possible relevance of quantum mechanics to depth psychology This text will be of value to practising psychotherapists and Jungian analysts individuals undertaking the relevant training and students in depth psychology

Einstein's Masterwork John Gribbin, 2016-09-06 In 1915 Albert Einstein presented his masterwork to the Prussian Academy of Sciences a theory of gravity matter space and time the General Theory of Relativity Einstein himself said it was the most valuable theory of my life and of incomparable beauty It describes the evolution of the universe black holes the behavior of orbiting neutron stars and why clocks run slower on the surface of the earth than in space It even suggests the possibility of time travel And yet when we think of Einstein's breakthrough year we think instead of 1905 the year of Einstein's Special Theory of Relativity and his equation $E=mc^2$ as his annus mirabilis even though the Special Theory has a narrower focus Today the General Theory is overshadowed by these achievements regarded as too difficult for ordinary mortals to comprehend In Einstein's Masterwork John Gribbin puts Einstein's astonishing breakthrough in the context of his life and work and makes it clear why his greatest year was indeed 1915 and his General Theory his true masterpiece

Time, Emergences and Communications Bernard Dugué, 2018-04-16 This book presents an attempt to understand emergences in various situations where material components interact by coordinating their actions to make system with emerging properties or functions accessible to experimental investigation I will endeavor to show that communications play a decisive role in these processes A strategy will be implemented If communications are so important then we must show that they are an essential property of matter This justifies the detailed analyses on the quantum world developed in the first five chapters Also includes a study of the strange property of entanglement as well as an interpretation of the chemical bonds which cannot be circumvented in order to understand the functioning of complex systems Living cells and animals So the strategy consolidates as much as possible the physical foundations and the understanding of the primordial matter and then passing to the realities based on very large numbers of elementary components

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