

Hermann Wimmel

QUANTUM PHYSICS & OBSERVED REALITY

A CRITICAL INTERPRETATION
OF QUANTUM MECHANICS

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Quantum Physics And Observed Reality A Critical Interpretation Of Quantum Mechanics

Savo G. Glisic, Beatriz Lorenzo



Quantum Physics And Observed Reality A Critical Interpretation Of Quantum Mechanics:

Quantum Physics & Observed Reality Hermann Wimmel,1992 The interpretation of quantum mechanics in this book is distinguished from other existing interpretations in that it is systematically derived from empirical facts by means of logical considerations as well as methods in the spirit of analytical philosophy in particular operational semantics The new interpretation using a two model approach overcomes the well known conceptional problems and paradoxes of orthodox quantum theory This interdisciplinary book should be of interest to scholars teachers and students in the fields of physics and philosophy of science

Quantum Physics And Observed Reality: A Critical Interpretation Of Quantum Mechanics Hermann Wimmel,1992-05-26 The interpretation of quantum mechanics in this book is distinguished from other existing interpretations in that it is systematically derived from empirical facts by means of logical considerations as well as methods in the spirit of analytical philosophy in particular operational semantics The new interpretation using a two model approach overcomes the well known conceptional problems and paradoxes of orthodox quantum theory This interdisciplinary book should be of interest to scholars teachers and students in the fields of physics and philosophy of science

Weird Scientists
□ *the Creators of Quantum Physics* Jeffrey Strickland,2011-09-04 *Weird Scientists* is a sequel to *Men of Manhattan* As I wrote the latter about the nuclear physicists who brought in the era of nuclear power quantum mechanics or quantum physics was unavoidable Many of the contributors to the science of splitting the atom were also contributors to quantum mechanics Atomic physics particle physics quantum physics and even relativity are all interrelated This book is about the men and women who established the science that shook the foundations of classical physics removed determinism from measurement and created alternative worlds of reality The book introduces fundamental concepts of quantum mechanics roughly in the order they were discovered as a launching point for describing the scientist and the work that brought forth the concepts

Schrödinger's Philosophy of Quantum Mechanics Michael Bitbol,2012-12-06 This book is the final outcome of two projects My first project was to publish a set of texts written by Schrodinger at the beginning of the 1950 s for his seminars and lectures at the Dublin Institute for Advanced Studies These almost completely forgotten texts contained important insights into the interpretation of quantum mechanics and they provided several ideas which were missing or elusively expressed in Schrödinger s published papers and books of the same period However they were likely to be misinterpreted out of their context The problem was that current scholarship could not help very much the reader of these writings to figure out their significance The few available studies about Schrödinger s interpretation of quantum mechanics are generally excellent but almost entirely restricted to the initial period 1925 1927 Very little work has been done on Schrodinger s late views on the theory he contributed to create and develop The generally accepted view is that he never really recovered from his interpretative failure of 1926 1927 and that his late reflections during the 1950 s are little more than an expression of his rising nostalgia for the lost ideal of picturing the world not to say for some favourite traditional picture But the content and

style of Schrodinger s texts of the 1950 s do not agree at all with this melancholic appraisal they rather set the stage for a thorough renewal of accepted representations In order to elucidate this paradox I adopted several strategies

The Exercise of the Spatial Imagination in Pre-Modern China Garret Pagenstecher Olberding,2022-02-07 This volume is distinctive for its extraordinarily interdisciplinary investigations into a little discussed topic the spatial imagination It probes the exercise of the spatial imagination in pre modern China across five general areas pictorial representation literary description cartographic mappings and the intertwining of heavenly and earthly space It recommends that the spatial imagination in the pre modern world cannot adequately be captured using a linear militarily framed conceptualization The scope and varying perspectives on the spatial imagination analyzed in the volume s essays reveal a complex range of aspects that informs how space was designed and utilized Due to the complexity and advanced scholarly level of the papers the primary readership will be other scholars and advanced graduate students in history history of science geography art history religious studies literature and broadly sinology

Four Views on Christian Metaphysics Timothy M. Mosteller,2022-03-10 Four Views on Christian Metaphysics presents four prominent views held among Christians today on the major questions in philosophical metaphysics What is the nature of existence itself What is it for something to exist What are universals What is the soul How do these things relate to God in light of special and general revelation The four Christian perspectives presented in this book are Platonism Aristotelianism idealism and postmodernism The purpose of this book is to help Christians think deeply and carefully about a Christian view of the ultimate nature of reality and our place in it

Triumph of Love Illustrated - Part 1 Pravir Malik,2025-07-14 Part I From Infinite Light to the First Material Archetype Light in its native state moves infinitely fast making it simultaneously present everywhere omnipresence all powerful all knowing and all nurturing To create a material universe Light must decelerate to the finite speed c 186 000 miles s That single constraint forces space and time to become elastic Einstein s insight behind relativity and establishes past present and future as distinct dimensions of experience The finite limit also sets an energy threshold Planck s constant h that governs how information can condense into matter As Light slows in discrete steps it produces three key layers each with its own type of being At the fastest super luminal range c a field dominated K layer appears at a slightly slower super luminal range c a wave dominated N layer emerges and at exactly c the U layer manifests as physical reality The Big Bang marks Light s arrival at c spawning the first partial singularity the electro magnetic wave archetype mass potential EM WAMP P type being Space time energy and gravity crystallize as a quadrumvirate macro container while their quantum counterpart the space time energy gravity P type micro being oversees every subsequent act of materialization

The Hypothetical Species Michael Charles Tobias,Jane Gray Morrison,2019-03-28 This book is a provocative and invigorating real time exploration of the future of human evolution by two of the world s leading interdisciplinary ecologists Michael Charles Tobias and Jane Gray Morrison Steeped in a rich multitude of the sciences and humanities the book enshrines an elegant narrative that is highly empathetic

personal scientifically wide ranging and original It focuses on the geo positioning of the human Self and its corresponding species The book s overarching viewpoints and poignant through story examine and powerfully challenge concepts associated historically with assertions of human superiority over all other life forms Ultimately The Hypothetical Species Variables of Human Evolution is a deeply considered treatise on the ecological and psychological state of humanity and her options both within and outside the rubrics of evolutionary research for survival This important work is beautifully presented with nearly 200 diverse illustrations and is introduced with a foreword by famed paleobiologist Dr Melanie DeVore

The Second Singularity Illustrated Pravir Malik,2025-02-21 The central theme of this book challenges the popular notion that the future of life is dominated by an AI driven singularity where artificial intelligence surpasses human comprehension and marginalizes humanity Instead it argues that the true future lies in the deeper pre existing complexity of Life itself rooted in Light This Light is not just the physical phenomenon traveling at 186 000 miles per second but a multi dimensional reality existing at infinite speed omnipresent omnipotent omniscient and omniloving From this Light all creation emerges including matter life and mind through quantum level processes that project infinite information into material reality Thus the real Singularity is not AI based but Light based a Second Singularity achieved when humanity consciously aligns with the fullness of Light While an AI based singularity relies on massive computational power and algorithmic repetition to simulate intelligence it remains fundamentally disconnected from the light based edifice behind all existence AI s perceived omnipresence omnipotence and omniscience are limited by its dependence on data driven processes and material infrastructure It lacks the capacity to self generate new paradigms beyond its programming and is inherently fragile as its foundation is artificial rather than intrinsic to life itself In contrast the Second Singularity arises from humanity s conscious recognition of its union with Light enabling access to infinite intelligence creativity and love without dependence on external systems This difference is profound while AI can outpace human thought in specific tasks it cannot transcend the boundaries of its design whereas the Second Singularity empowers humanity to operate from the very source of existence integrating mind life and matter into a unified self sustaining whole This Second Singularity represented by the Dance of Nataraja surpasses AI by reconnecting with the light based edifice behind all existence Nataraja s dance symbolizes the continuous generation of partial singularities quantum particles atoms molecular chains and cells through the interplay of creation preservation and dissolution The arch of flames represents cosmic energy the drum signifies creation the fire symbolizes transformation and the gestures convey fearlessness and grace As humans recognize their oneness with the light based foundation they transcend mind based limitations becoming conscious expressions of infinite intelligence love and power The emergence of the Second Singularity is thus not technological but ontological representing an important fulfillment in life s evolutionary journey

Artificial Intelligence and Quantum Computing for Advanced Wireless Networks Savo G. Glisic,Beatriz Lorenzo,2022-04-13 ARTIFICIAL INTELLIGENCE AND QUANTUM COMPUTING FOR ADVANCED WIRELESS

NETWORKS A comprehensive presentation of the implementation of artificial intelligence and quantum computing technology in large scale communication networks Increasingly dense and flexible wireless networks require the use of artificial intelligence AI for planning network deployment optimization and dynamic control Machine learning algorithms are now often used to predict traffic and network state in order to reserve resources for smooth communication with high reliability and low latency In Artificial Intelligence and Quantum Computing for Advanced Wireless Networks the authors deliver a practical and timely review of AI based learning algorithms with several case studies in both Python and R The book discusses the game theory based learning algorithms used in decision making along with various specific applications in wireless networks like channel network state and traffic prediction Additional chapters include Fundamentals of ML Artificial Neural Networks NN Explainable and Graph NN Learning Equilibria and Games AI Algorithms in Networks Fundamentals of Quantum Communications Quantum Channel Information Theory and Error Correction Quantum Optimization Theory and Quantum Internet to name a few The authors offer readers an intuitive and accessible path from basic topics on machine learning through advanced concepts and techniques in quantum networks Readers will benefit from A thorough introduction to the fundamentals of machine learning algorithms including linear and logistic regression decision trees random forests bagging boosting and support vector machines An exploration of artificial neural networks including multilayer neural networks training and backpropagation FIR architecture spatial temporal representations quantum ML quantum information theory fundamentals of quantum internet and more Discussions of explainable neural networks and XAI Examinations of graph neural networks including learning algorithms and linear and nonlinear GNNs in both classical and quantum computing technology Perfect for network engineers researchers and graduate and masters students in computer science and electrical engineering Artificial Intelligence and Quantum Computing for Advanced Wireless Networks is also an indispensable resource for IT support staff along with policymakers and regulators who work in technology

Triumph of Love Illustrated - Part II Pravir Malik, 2025-07-14 Part II From Quantum Seeds to the Second Singularity After EM WAMP the same iterative generator equation yields successive P type beings quantum particles atoms molecules cells and ultimately the human P type Each step adds complexity by combining information from faster than light layers with the finite physical layer At the human stage faculties such as urge will emotion and thought open quantum windows into FBLEE the Four Base Logic Encoding Ecosystem that stores pre genetic instructions Constructive mutations which integrate additional super luminal information update FBLEE and DNA alike destructive mutations which align with the zero speed 0 type layer remain local and do not alter foundational logic Continued constructive integration leads to super matter based P type beings and large scale entities stable mega organizations and a sustainable global civilization whose codes currently exist only in FBLEE Their eventual materialization accelerates universal expansion a candidate explanation for dark energy and prepares the way for the Second Singularity or S type being where fourfold functionality becomes fully conscious and horizontally as well as

vertically integrated In contrast derivative D type beings technologies built on fragmented finite information sets can extend capability but cannot match the coherence or longevity of S type evolution The book s second half maps these possibilities outlining how persistent quantum level computation may steer humanity and the cosmos toward or away from that ultimate integrative state

The Origins and Possibilities of Genetics Illustrated Pravir Malik,2024-09-28 This book explores the origin of genetics through the lens of light proposing that light s infinite codified information precipitates into subtle DNA structures forming the foundation of genetic structure heredity and evolution By examining the process through which light materializes across different layers of reality it establishes a new framework for understanding genetics as a cosmic mechanism driven by quantum computation The book also highlights the deep connection between ancient symbols like the Shankha conch shell and modern scientific exploration using nearly 150 illustrations to bridge ancient wisdom and cutting edge quantum science This work reinforces a novel category of quantum computation positioning genetics as a creative process that unfolds through light s progressive materialization with implications for both technology and our understanding of reality

Computational Intelligence Juan Julian Merelo,Fernando Melício,José M. Cadenas,António Dourado,Kurosh Madani,António Ruano,Joaquim Filipe,2018-10-03 This book gathers revised and extended versions of the best papers presented at the 8th International Joint Conference on Computational Intelligence IJCCI 2016 which was held in Porto Portugal from 9 to 11 November 2016 The papers address three main fields of Computational Intelligence namely Evolutionary Computation Fuzzy Computation and Neural Computation In addition to highlighting recent advances in these areas the book offers veteran researchers new and innovative solutions while also providing a source of information and inspiration for newcomers to the field

Actualization of Thought Chandra Mouli M S,2019-12-03 Making one understand the existing realities at the basic level is an enormous task and when it comes to the thought process it appears to be abstract for the common man For those who are seekers of truth and reality Actualization of Thought can take them to a different world Chandra Mouli M S has undertaken the most challenging journey of comparative study of the Vedic science philosophy and psychology through the Bruhati Shahasra There have been several studies trying to bring out the contents of the Vedas in different contexts suitable for the contemporary audience But so far we have not come across anything that has Vedic science philosophy and psychology on one platform This unique successful effort has been definitely a strenuous time consuming one of several years Apart from citing several authorities on the subjects right from Vedic time to contemporary a proper perspective is projected to realize what happens while actualization of thoughts takes place One will find physiological and pathological explanation which enable the neurotransmitters right from Patanalis Yoga Sutras to Dr Deepak Chopra s clinical studies The book will be of great help to future seekers and researchers as there is no alternative substructure material available Prasad Parichaya Foundation Bangalore

Triumph of Love PRAVIR MALIK,2020-04-04 Broadly speaking transhumanism refers to a philosophy whose focus is to move beyond current human limits This book

suggests an approach to transhumanism based on a perception of Light elaborated in the previous nine books in the Cosmology of Light book series In this perception light is envisioned as existing at different constant speeds We know that in our physical universe light travels at a constant speed referred to as c of 186 000 miles per second This has a concrete bearing on how we experience time and space and on how matter arises and in a Cosmology of Light it can be said that light at c is an intentionality to filter infinite potentiality from Light's native state of traveling infinitely fast so life can arise in a particular way So imagine light traveling infinitely fast This would suggest another reality packed with infinite possibility due to Light's omnipresence omnipotence omniscience and omninurturing fourfoldness Omnipresence because Light would be instantaneously present in whatever volume considered Omnipotence because anything not of the nature of light will be overcome by it Omniscience because light being everywhere will know what arises or disappears in it Omninurturing because all would exist in one nature and be bound by it As the previous books have elaborated and as this book will adequately summarize a cosmology arises when we consider the simultaneous and interpenetrating realities created when Light exists at multiple constant speeds simultaneously The dynamics and information resident in each of these simultaneous realities is arbitrated into material reality through a constant and persistent quantum level computation that generates genetic type information that effectively becomes law Quanta in such a cosmology is perceived as being the mechanism by which information in faster moving layers of light is materialized in a slower moving layer of light Law manifests as quadrumvirate mechanisms such as space time energy gravity the electro magnetic wave archetype mass potential spectrum quark lepton boson Higgs boson particles s shell p shell d shell f shell atoms nucleic acid lipid protein polysaccharide cells amongst other mechanisms that derive their ability to become based on the native being of Light's omnipresent omnipotent omniscient omninurturing fourfoldness It may even be said that such becomings resulting in quadrumvirate based law reveal essential beings Hence a being or a particular kind of taxonomic classification akin to the species genus family order class phylum kingdom domain as in the hierarchy of life is revealed with successful becoming Plate 1 that follows shortly summarizes such a classification by way of a contemplative map of being Hence Light in its native state traveling with infinite speed may be thought of as sitting at the top of such a taxonomic hierarchy generating light based domains kingdoms phyla classes and so on But such fourfoldness that manifests as effective law or through the becoming involving persistent quantum level computation that reveals a being is none other than a triumph of love For it is only the power of love of that innate need to maintain the integrality of light's fourfoldness even as it continues to materialize that can be the foundation of a sustainable becoming The more powerful such love so that in any materialization there is integration not only of the fourfoldness of Light's implicit properties but also of an integration of the many layers of light existing at different speeds the more fully will a becoming be founded on completeness of potentiality in light to itself become a being capable of engendering light based life Hence as will be suggested in this book not only does a particular type of being engender vast variation within that type but

further beings can combine with beings which is essentially an act of love to create more comprehensive beings resulting in all the complexity of life Life itself will be seen to originate in the native state of Light adding function and variation as light precipitates into more and more material reality emerging as a fullness of life At the base of all possible variation and advancement in being becoming and life is the ability to influence the process of the persistent quantum level computation so that there is a more complete horizontal and vertical integration of Light a more complete light based singularity as it were and therefore of the output of genetic type information and consequently of laws that are active in a being s becoming This is what is considered to be the basis of a system or framework of transhumanism in a cosmology of light *New Foundation in the Sciences* V. Christianto, F. Smarandache, R.N. Boyd, It is widely known among the Frontiers of physics that sweeping under the rug practice has been quite the norm rather than exception In other words the leading paradigms have strong tendency to be hailed as the only game in town **General physics, relativity, astronomy and mathematical physics and methods** ,1994

If it is so Good to Talk, Why is it so Hard? Ian A. Marsh,2018-02-20 Communication is the key to success in life both personally and professionally Focuses on the neurophysiological roots of poor communication and how to address them Helps to develop important skills to use in conversation Talk to them Have the conversation You have to tell them We have probably all been there whether it was the advice of someone close to us or our own inner voice It is always good advice but some conversations are hard We just cannot get the words out Or we try our best but someone gets angry or defensive and it all goes horribly wrong Maybe we think we got our point across but it turns out that no one was listening Or perhaps that was us What would life be like if feeling understood by your family by your colleagues by your friends even by those you strongly disagree with was a regular experience If it is so Good to Talk Why is it so Hard brings together the latest neuroscientific research ancient wisdom and the author s own experience of helping families through their hardest conversations It explores why those shutters come down so easily and through a series of guided reflections shows us how we can rediscover the power of conversation **Atomic Physics Methods in Modern Research** Gisbert

Putlitz,1997-11-18 Atomic physics has played a central role in the development of modern physics Progress was based on newly invented scientific methods and experimental tools and today these techniques are successfully employed in a wide variety of highly active areas in modern research extending from investigations of most fundamental interactions in physics to experiments related to topics in applied sciences and technical aspects With steadily increasing importance they are found in areas well outside of classical atomic physics in fields such as nuclear and particle physics metrology physics of condensed matter and surfaces physical chemistry chemistry medicine and environmental research This book gives a thorough survey of the methods and techniques in key experiments of interdisciplinary research **Human and the 4th Dimension (Volume 1)** Prof. Dr. Bilal Semih Bozdemir, Human and the 4th Dimension The mystery of time Linear vs non linear perception of time Objective vs subjective time The arrow of time Einstein s theory of relativity Time dilation and length contraction The space

time continuum Black holes and time travel The grandfather paradox Quantum entanglement and the nature of time Consciousness and the experience of time Altered states of consciousness and time perception The human brain and time processing Chronobiology and circadian rhythms Biological clocks and the 24 hour cycle Sleep dreams and the perception of time Aging and the subjective experience of time The psychology of waiting and time estimation Cultural and linguistic differences in time perception Monochronic vs polychronic time orientation The value of time and time management Time scarcity and the busy epidemic Mindfulness and the present moment Procrastination and the distortion of time Nostalgia and the selective memory of time The role of technology in shaping time perception Digital disruption and the acceleration of time The need for work life balance in a fast paced world The future of time AI automation and the human experience Ethical considerations in the manipulation of time The universality and uniqueness of the human experience of time Exploring the metaphysical and spiritual dimensions of time Conclusion Embracing the 4th dimension of human existence

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