

Jean-Pierre Vigiér

and the Stochastic Interpretation
of Quantum Mechanics



selected and edited by Stanley Jeffers,
Bo Lahnert, Nils Abramson and Lev Chebotarev

Jean Pierre Vigier And The Stochastic Interpretation Of Quantum Mechanics

**Guillaume Adenier, Christopher A.
Fuchs**



Jean Pierre Vigier And The Stochastic Interpretation Of Quantum Mechanics:

Jean-Pierre Vigier and the Stochastic Interpretation of Quantum Mechanics Jean-Pierre Vigier, Stanley Jeffers, 2000

Fundamental Physics At The Vigier Centenary: "L'heretique De La Physique" Lives On Richard L Amoroso, Louis H Kauffman, Peter Rowlands, 2021-08-27 There has not been a scientific revolution for about 100 years One seems imminent as QED has recently been violated at the Sigma 6 level Kuhn in The Structure of Scientific Revolutions used Wittgenstein's famous duck rabbit optical illusion to demonstrate how bias in interpretation causes scientists to see the same information in radically different manners which is likely to have delayed the pending paradigm shift Jean Pierre Vigier continually labeled *l'heretique de la physique* and *l'eternel resistant* in French media remains a pillar of modern mathematical physics Heretical works of Vigier related to extended electromagnetic theory incorporating photon mass and a longitudinal B 3 EM field gravity quantum theory large scale additional dimensions the Dirac polarized vacuum and many more related issues are deemed by his followers to be essential to the evolution of physics The phrase Lives On was chosen in the title of this volume to claim ignored portions of his work are relevant to implementing the Paradigm Shift to an Einsteinian Unified Field Theory Specifically chapters about the Dirac Hypertube Tight Bound States and Spacetime programming provide required insights into crossing the dimensional barrier and proving parts of M Theoretic dimensionality As happens periodically in the history of science we live in a climate where coloring outside the box can have severe myopic consequences such as difficulties in passing PhD exams challenges in grant approval or problems in receiving tenure Since there is no conflict with Gauge Theory once realized many chapters in this important volume will aid in facilitating progress in physics beyond the Standard Model

The Physics of Reality Richard L. Amoroso, 2013 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 Vigier himself the Vigier symposia are noted for addressing avant garde cutting edge topics in contemporary physics Among the six proceedings honoring J P Vigier 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 Vigier 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

Modern Nonlinear Optics, Volume 119, Part 3 Myron W. Evans, 2001-10-22 Significant advances have occurred in the field since the previous edition

including advances in light squeezing single photon optics phase conjugation and laser technology The laser is essentially responsible for nonlinear effects and is extensively used in all branches of science industry and medicine

The Present Status of the Quantum Theory of Light Stanley Jeffers,S. Roy,J.P. Vigier,G. Hunter,2012-12-06 THE PRESENT STATUS OF THE QUANTUM THEORY OF LIGHT In August of 1995 a group of over 70 physicists met at York University for a three day symposium in honour of Professor Jean Pierre Vigier The attendance included theoretical and experimental physicists mathematicians astronomers and colleagues concerned with issues in the philosophy of science The symposium was entitled The Present Status of the Quantum Theory of Light in accordance with Professor Vigier s wishes but in fact encompassed many of the areas to which Professor Vigier has contributed over his long and distinguished career These include stochastic interpretations of quantum mechanics particle physics and electromagnetic theory The papers presented at the symposium have been arranged in this proceedings in the following approximate order ideas about the nature of light and photons electrodynamicS the formulation and interpretation of quantum mechanics and aspects of relativity theory Some of the papers presented deal with alternate interpretations of quantum phenomena in the tradition of Vigier Bohm et al These interpretations reject the account given in purely probabilistic terms and which deems individual quantum events to be acausal and not amenable to any analysis in space time terms As is well known Einstein and others also rejected the purely statistical account of quantum mechanics As stressed by Professor Vigier at the symposium the current experimental situation now allows for the first time for individual quantum events to be studied e g

Gravitation and Cosmology: From the Hubble Radius to the Planck Scale Richard L. Amoroso,G. Hunter,Menas Kafatos,J.P. Vigier,2006-04-11 Jean Pierre Vigier continually labeled one of les heretiques de la science l eternal resistant et le patriarche is yet a pillar of modern physics and mathematics with one leg firmly planted in theory and the other in empiricism spanning a career of nearly 60 years with a publication vitae quickly approaching 400 He wrote of his mentor Louis de Broglie Great physicists fight great battles which perhaps applies even more so to 1 Jean Pierre Vigier himself If fortune allows a visit to Paris reported to be the city of love and certainly one of the most beautiful and interesting cities in the world one has been treated to a visual and cultural feast For example a leisurely stroll from the Musee du Louvre along the Champs Elysees to the Arc de Triomphe would instill even the least creative soul with the entelechies of a poets muse It is perhaps open to theoretical interpretation but if causal conditions have allowed one to be a physicist visiting Paris one may have taken opportunity to visit the portion of the old Latin quarter in place Jussieu where Pierre et Marie Curie Universite reported to be the best university in France is stationed

Universal Quantum Computing: Supervening Decoherence - Surmounting Uncertainty Richard L Amoroso,2017-01-23 This breakthrough volume touts having dissolved the remaining barriers to implementing Bulk Universal Quantum Computing UQC and as such most likely describes the most advanced QC development platform Numerous books hundreds of patents thousands of papers and a Googolplex of considerations fill the pantheon of QC R but

by what chimeric definition Does flipping a few qubits in a logic gate without an algorithm qualify as quantum computing In physics theory bears little weight without rigorous experimental confirmation less if new radical or a paradigm shift This volume develops quantum computing based on 3rd regime physics of Unified Field Mechanics UFM What distinguishes this work from a myriad of other avenues to UQC under study Virtually all R since it is based on principles of UFM the Uncertainty Principle and Decoherence no longer apply Thus this QC model could be implemented on any other quantum platform

Holographic Anthropic Multiverse, The: Formalizing The Complex Geometry Of Reality Richard L Amoroso, Elizabeth A Rauscher, 2009-07-27

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 alla 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 philosophers 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

Quantum Mechanics James T. Cushing, 1994-11 Why does one theory succeed while another possibly clearer interpretation fails By exploring two observationally equivalent yet conceptually incompatible views of quantum mechanics James T Cushing shows how historical contingency can be crucial to determining a theory's construction and its position among competing views Since the late 1920s the theory formulated by Niels Bohr and his colleagues at Copenhagen has been the dominant interpretation of quantum mechanics Yet an alternative interpretation rooted in the work of Louis de Broglie in the early 1920s and reformulated and extended by David Bohm in the 1950s equally well explains the observational data Through a detailed historical and sociological study of the physicists who developed different theories of quantum mechanics the debates within and between opposing camps and the receptions given to each theory Cushing shows that despite the preeminence of the Copenhagen view the Bohm interpretation cannot be ignored Cushing contends that the Copenhagen interpretation became widely accepted not because it is a better explanation of subatomic phenomena than is Bohm's but because it happened to appear first Focusing on the philosophical social and cultural forces that shaped one of the most important developments in modern physics this provocative book examines the role that timing can play in the establishment of theory and explanation

Causality and Locality in Modern Physics G. Hunter, Stanley Jeffers, J.P. Vigiier, 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

The Worldwide List of Alternative Theories and Critics Jean de Climont, 2020-11-01 This Worldwide List of Alternative Theories and Critics only available in english language includes scientists involved in scientific fields The 2023 issue of this directory includes the scientists found in the Internet The scientists of the directory are only those involved in physics natural philosophy The list includes 9700 names of scientists doctors or diploma engineers for more than 70% Their position is shortly presented together with their proposed alternative theory when applicable There are nearly 3500 authors of such theories all amazingly very different from one another The main categories of theories are presented in an other book of Jean de Climont **THE ALTERNATIVE THEORIES**

Historical Studies in the Natural Sciences, 2008

16th Chaotic Modeling and Simulation International Conference Christos H. Skiadas, Yiannis Dimotikalis, 2025-01-15 This proceedings of 16th CHAOS2023 International Conference highlights recent developments in nonlinear dynamical and complex systems The conference was intended to provide an essential forum for Scientists and Engineers to exchange ideas methods and techniques in the field of Nonlinear Dynamics Chaos Fractals and their applications in General Science and Engineering Sciences The principal aim of CHAOS2023 International Conference is to expand the development of the theories of the applied nonlinear field the methods empirical data and computer techniques as well as the best theoretical achievements of chaotic theory CHAOS2023 Conference provides a forum for bringing together the various groups working in the area of Nonlinear and Dynamical Systems Chaotic theory and Application to exchange views and report research findings Chapter 22 and 23 are available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

Unified Field Mechanics Ii: Formulations And Empirical Tests - Proceedings Of The Xth Symposium Honoring Noted French Mathematical Physicist Jean-pierre Vigier Richard L Amoroso, Louis H Kauffman, Peter Rowlands, Gianni Albertini, 2018-01-08 This volume recording the 10th international symposium honoring noted French mathematical physicist Jean Pierre Vigier surveys and continues to develop Unified Field

Mechanics UFM from the perspective of Multiverse cosmology and Topological Field Theory UFM represents a developing paradigm shift with many new parameters extending the Standard Model to a 3rd regime of Natural Science beyond Quantum Mechanics UFM is now experimentally testable thus putatively able to demonstrate the existence of large scale additional dimensionality LSXD test for QED violating phenomena and surmount the quantum uncertainty principle leading to a new Age of Discovery piling all prior ages in the historical progression Classical Mechanics 3D to Quantum Mechanics 4D and now to the birth of the 3rd regime of UFM in additional dimensionality correlating with M Theory Many still consider the Planck scale as the basement of reality This could only be considered true under the limitations of the Standard Model As we methodically enter the new regime a profound understanding of the multiverse and additional dimensionality beckons

The History of Physics in Cuba Angelo Baracca,Jürgen Renn,Helge Wendt,2014-04-22 This book brings together a broad spectrum of authors both from inside and from outside Cuba who describe the development of Cuba s scientific system from the colonial period to the present It is a unique documentation of the self organizing power of a local scientific community engaged in scientific research on an international level The first part includes several contributions that reconstruct the different stages of the history of physics in Cuba from its beginnings in the late colonial era to the present The second part comprises testimonies of Cuban physicists who offer lively insights from the perspective of the actors themselves The third part presents a series of testimonies by foreign physicists some of whom were directly involved in developing Cuban physics in particular in the development of teaching and research activities in the early years of the Escuela de Física The fourth part of the volume deals with some of the issues surrounding the publishing of scientific research in Cuba Cuba s recent history and current situation are very controversial issues Little is known about the development and status of higher education and scientific research on the island However Cuba has one of the highest proportions in the world of people with a university degree or doctorate and is known for its highly developed medical system This book focuses on a comprehensive overview of the history of the development of one specific scientific discipline physics in Cuba It traces the evolution of an advanced research system in a developing country and shows a striking capacity to link the development of modern research with the concrete needs of the country and its population A little known aspect is the active participation of several western physicists and technicians during the 1960s the role of summer schools organized by French Italian and other western physicists as well as the active collaboration with European universities

Nonlocality in Quantum Physics Andrey Anatoljevich Grib,Waldir Alves Rodrigues Jr.,2012-12-06 The nonlocality phenomena exhibited by entangled quantum systems are certainly one of the most extraordinary aspects of quantum theory This book discusses this phenomenon according to several points of view i e according to different interpretations of the mathematics of the quantum formalism The several interpretations of the Copenhagen interpretation the many worlds the de Broglie Bohm quantum logics the decohering by the environment approach and the histories approach interpretations are scrutinized and criticized

in detail Recent results on cryptography quantum bit commitment quantum erasers and teleportation are also presented and discussed In preparing the book we benefited from discussions with many people but we would like in particular to express our gratitude to Professor B d Espagnat for his useful comments and suggestions We are grateful also to Ms L Gentry EI Dash for the English revision to Dr 1 E Maiorino for the production of the figures and a careful reading of the manuscript and for the statI of Plenum for advice and for having produced a nice book Finally the authors thank FAPESP contract no I 99612657 0 for a grant making this book possible A A ORIB AND W A RODRIGUES JR

Quantum Cybernetics Gerhard Grössing,2012-12-06 Some 350 years ago in his Discorsi e Dimostrazioni Matematici Galilei Galileo Galilei discussed whether or not light propagated with a finite though very high velocity or with infinite speed instantaneously The ques tion was an open one then with prominent proponents for either position For example Rene Descartes argued on philosophical grounds that light dispersed itself into all of space instantaneously whereas Galileo was more inclined toward the idea of a finite velocity In fact he even reported about an early experiment which however would have to be refined and per 1 formed again to reach a definite conclusion Sagredo However of which kind and how high might we estimate the velocity of light Is the appearance instantaneous momentaneous or like other movements temporal Could one decide this experimentally Simplicio Daily experience teaches us that the spreading of light be instantaneous if in a large distance the artillery per forms shooting exercises we see the glare of the flame without the ear perceives the sound only after some time delay while considerable time

The Concept of Probability E.I. Bitsakis,C.A. Nicolaides,2012-12-06 This volume contains articles from invited speakers at a meeting which took place in Delphi during the week of October 12 16 1987 The theme of the meeting was The concept of probability and was organized by the Group of Interdisciplinary Research Physics Department University of Athens and the Theoretical and Physical Chemistry Institute of the National Hellenic Research Foundation Athens The Group of Interdisciplinary Research organized two previous Meetings 1 on the Concept of physical reality 1982 and 2 on the question of determinism in Physics 1984 This small gathering which was attended by scientists mathematicians and philosophers from more than 22 countries took place on the occasion of the 100th year from the birthday of E Schrodinger As the father of wave mechanics Schrodinger thrused us into an era of physics where knowledge of the IV function is considered for most situations as the ultimate aim and the ultimate truth Yet he as well as another towering figure of 20th century physics A Einstein never really felt comfortable with the interpretation of the meaning of IV and of the information that it contains With Einstein playing the leading role a debate about concepts and interpretation started as soon as quantum mechanics was born Central theme to this debate is the concept of probability a concept which permeates explicitly or implicitly all science and even our decision making in everyday life The articles cover a broad spectrum of thought and results mathematical physical epistemological experimental specific general many of them outside the accepted norm

Foundations of Probability and Physics 4 Guillaume Adenier,Christopher A. Fuchs,2007-03-14 All papers have been peer

reviewed This was the 4th conference arranged by ICMM on probabilistic foundations of classical and quantum physics The first three conferences took place in 2000 2002 and 2004 Some closely related conferences are Bohmian Mechanics 2000 and Quantum Theory Reconsideration of Foundations 2001 2003 and 2005 The main aim of these conferences is to understand the role that probability plays in the foundations of physics theoretical as well as experimental classical as well as quantum In this conference as well as during our previous conferences we are glad to welcome a fruitful assembly of theoretical physicists experimenters mathematicians and even philosophers interested in the foundations of probability and physics Among important topics discussed during the conference were the probabilistic foundations of quantum mechanics as well as the foundations of probability itself the formation theory quantum computing quantum cryptography quantum teleportation quantum fluctuations in relation with stochastic electrodynamics Bohmian mechanics measurement theory completeness and incompleteness of quantum mechanics macroscopic quantum systems experiments on quantum nonlocality and locality Bell's inequality entanglement philosophical problems raised by quantum mechanics and mathematical formalism A special session devoted to the Bayesian approach to classical and quantum probability was organized

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