

# QUANTUM COHERENCE AND REALITY

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In Celebration of the 60th Birthday of Yakir Aharonov

Editors

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# Quantum Coherence And Reality In Celebration Of The 60th Birthday Of Yakir Aharonov

**Michael Hoelscher**



## **Quantum Coherence And Reality In Celebration Of The 60th Birthday Of Yakir Aharonov:**

**Quantum Coherence And Reality: In Celebration Of The 60th Birthday Of Yakir Aharonov - Proceedings Of The International Conference On Fundamental Aspects Of Quantum Theory** Jeeva Anandan, John Safko, 1995-02-23 This volume constitutes the proceedings of the above conference held to celebrate the 60th birthday of Yakir Aharonov Two Nobel laureates Norman Ramsey and Charles Townes members of the National Academy of Sciences and Cresson Medal winners were among the speakers Among the topics discussed are quantum reality geometric phases and the Aharonov Bohm effect spin and statistics black holes and quantum gravity All of these are fundamental to our understanding of quantum theory and are related by being aspects of quantum theory on subjects that Yakir Aharonov has considered      **Quantum Coherence and Reality** Jeeva S. Anandan, John L. Safko, 1994 This volume constitutes the proceedings of the above conference held to celebrate the 60th birthday of Yakir Aharonov Two Nobel laureates Norman Ramsey and Charles Townes members of the National Academy of Sciences and Cresson Medal winners were among the speakers Among the topics discussed are quantum reality geometric phases and the Aharonov Bohm effect spin and statistics black holes and quantum gravity All of these are fundamental to our understanding of quantum theory and are related by being aspects of quantum theory on subjects that Yakir Aharonov has considered      **Quantum Theory: A Two-Time Success Story** Daniele C. Struppa, Jeffrey M. Tollaksen, 2013-09-12 Yakir Aharonov is one of the leading figures in the foundations of quantum physics His contributions range from the celebrated Aharonov Bohm effect 1959 to the more recent theory of weak measurements whose experimental confirmations were recently ranked as the two most important results of physics in 2011 This volume will contain 27 original articles contributed by the most important names in quantum physics in honor of Aharonov's 80th birthday Sections include Quantum mechanics and reality with contributions from Nobel Laureates David Gross and Sir Anthony Leggett and Yakir Aharonov S Popescu and J Tollaksen Building blocks of Nature with contributions from Francois Englert co proposer of the scalar boson along with Peter Higgs Time and Cosmology with contributions from Leonard Susskind P C W Davies and James Hartle Universe as a Wavefunction with contributions from Phil Pearle Sean Carroll and David Albert Nonlocality with contributions from Nicolas Gisin Daniel Rohrlich Ray Chiao and Lev Vaidman and finishing with multiple sections on weak values with contributions from A Jordan A Botero A D Parks L Johansen F Colombo I Sabadini D C Struppa M V Berry B Reznik N Turok G A D Briggs Y Gefen P Kwiat and A Pines among others      **Visions of Discovery** Raymond Y. Chiao, 2011 World leading researchers including Nobel Laureates explore the most basic questions of science philosophy and the nature of existence      **New Perspectives on Approximation and Sampling Theory** Ahmed I. Zayed, Gerhard Schmeisser, 2014-11-03 Paul Butzer who is considered the academic father and grandfather of many prominent mathematicians has established one of the best schools in approximation and sampling theory in the world He is one of the leading figures in approximation sampling theory and harmonic analysis Although on April 15 2013 Paul Butzer turned 85

years old remarkably he is still an active research mathematician In celebration of Paul Butzer's 85th birthday *New Perspectives on Approximation and Sampling Theory* is a collection of invited chapters on approximation sampling and harmonic analysis written by students friends colleagues and prominent active mathematicians Topics covered include approximation methods using wavelets multi scale analysis frames and special functions *New Perspectives on Approximation and Sampling Theory* requires basic knowledge of mathematical analysis but efforts were made to keep the exposition clear and the chapters self contained This volume will appeal to researchers and graduate students in mathematics applied mathematics and engineering in particular engineers working in signal and image processing

**Quantum Gravity in a Laboratory?** Nick Huggett, Niels Linnemann, Mike D. Schneider, 2023-08-03 The characteristic Planck energy scale of quantum gravity makes experimental access to the relevant physics apparently impossible Nevertheless low energy experiments linking gravity and the quantum have been undertaken the Page and Geilker quantum Cavendish experiment and the Colella Overhauser Werner neutron interferometry experiment for instance However neither probes states in which gravity remains in a coherent quantum superposition unlike it is claimed recent proposals In essence if two initially unentangled subsystems interacting solely via gravity become entangled then theorems of quantum mechanics show that gravity cannot be a classical subsystem There are formidable challenges to such an experiment but remarkably tabletop technology into the gravity of very small bodies has advanced to the point that such an experiment might be feasible in the near future This Element explains the proposal and what it aims to show highlighting the important ways in which its interpretation is theory laden

[Advances in Imaging and Electron Physics](#), 2010-09-14 *Advances in Imaging and Electron Physics* merges two long running serials *Advances in Electronics and Electron Physics* and *Advances in Optical and Electron Microscopy* This series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains Contributions from leading international scholars and industry experts Discusses hot topic areas and presents current and future research trends Invaluable reference and guide for physicists engineers and mathematicians

**Einstein's Unfinished Revolution** Lee Smolin, 2019-04-09 A daring new vision of quantum theory from one of the leading minds of contemporary physics Quantum physics is the golden child of modern science It is the basis of our understanding of atoms radiation and so much else from elementary particles and basic forces to the behavior of materials But for a century it has also been the problem child of science it has been plagued by intense disagreements between its inventors strange paradoxes and implications that seem like the stuff of fantasy Whether it's Schrödinger's cat a creature that is simultaneously dead and alive or a belief that the world does not exist independently of our observations of it quantum theory challenges our fundamental assumptions about reality In *Einstein's Unfinished Revolution* theoretical physicist Lee Smolin provocatively argues that the problems which

have bedeviled quantum physics since its inception are unsolved and unsolvable for the simple reason that the theory is incomplete There is more to quantum physics waiting to be discovered Our task if we are to have simple answers to our simple questions about the universe we live in must be to go beyond quantum mechanics to a description of the world on an atomic scale that makes sense In this vibrant and accessible book Smolin takes us on a journey through the basics of quantum physics introducing the stories of the experiments and figures that have transformed our understanding of the universe before wrestling with the puzzles and conundrums that the quantum world presents Along the way he illuminates the existing theories that might solve these problems guiding us towards a vision of the quantum that embraces common sense realism If we are to have any hope of completing the revolution that Einstein began nearly a century ago we must go beyond quantum mechanics to find a theory that will give us a complete description of nature In Einstein's Unfinished Revolution Lee Smolin brings us a step closer to resolving one of the greatest scientific controversies of our age

Semiclassical and Stochastic Gravity Bei-Lok B. Hu, Enric Verdaguer, 2020-03-05 An overview of semi classical gravity theory and stochastic gravity as theories of quantum gravity in curved space time *Progress in Optics* Taco Visser, 2021-04-16 Progress in Optics Volume 66 highlights new advances in the field with this new volume presenting interesting chapters Each chapter is written by an international board of authors It contains five reviews of the latest developments in optics This volume covers medical imaging physical optics integrated optics and quantum optics Includes contributions from leading authorities in the field of optics Presents timely state of the art reviews on advances in optics

**Theoretical Physics, Wavelets, Analysis, Genomics** Patrick Flandrin, Stéphane Jaffard, Thierry Paul, Bruno Torresani, 2023-05-31 Over the course of a scientific career spanning more than fifty years Alex Grossmann 1930-2019 made many important contributions to a wide range of areas including among others mathematics numerical analysis physics genetics and biology His lasting influence can be seen not only in his research and numerous publications but also through the relationships he cultivated with his collaborators and students This edited volume features chapters written by some of these colleagues as well as researchers whom Grossmann's work and way of thinking has impacted in a decisive way Reflecting the diversity of his interests and their interdisciplinary nature these chapters explore a variety of current topics in quantum mechanics elementary particles and theoretical physics wavelets and mathematical analysis and genomics and biology A scientific biography of Grossmann along with a more personal biography written by his son serve as an introduction Also included are the introduction to his PhD thesis and an unpublished paper coauthored by him Researchers working in any of the fields listed above will find this volume to be an insightful and informative work *New Insights on Oscillators and Their Applications to Engineering and Science* Jose M. Balthazar, Angelo M. Tusset, 2024-03-20 Over the years the construction of models has played an important part in the discovery and dissemination of knowledge The study of problems involving the coupling of several systems has been widely explored essentially in the function of the change of constructive

characteristics of machines and structures Accordingly vibrating oscillatory processes can be divided into the following types free forced parametric and self excited oscillations Furthermore two or more oscillations can interact in the same oscillatory system This book provides a comprehensive overview of oscillators and their applications It includes eight chapters organized into three sections MEMS and NEMS Vibrations and Modeling **The Mathematics of Superoscillations** Yakir Aharonov, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, Jeff Tollaksen, 2017-04-25 In the past 50 years quantum physicists have discovered and experimentally demonstrated a phenomenon which they termed superoscillations Aharonov and his collaborators showed that superoscillations naturally arise when dealing with weak values a notion that provides a fundamentally different way to regard measurements in quantum physics From a mathematical point of view superoscillating functions are a superposition of small Fourier components with a bounded Fourier spectrum which result when appropriately summed in a shift that can be arbitrarily large and well outside the spectrum The purpose of this work is twofold on one hand the authors provide a self contained survey of the existing literature in order to offer a systematic mathematical approach to superoscillations on the other hand they obtain some new and unexpected results by showing that superoscillating sequences can be seen of as solutions to a large class of convolution equations and can therefore be treated within the theory of analytically uniform spaces In particular the authors will also discuss the persistence of the superoscillatory behavior when superoscillating sequences are taken as initial values of the Schrödinger equation and other equations **American Book Publishing Record**, 1996 *Bibliographic Guide to East Asian Studies* New York Public Library Staff, 1996-07 An aid for researching non western cultures the Bibliographic Guide to East Asian Studies covers Japan China North and South Korea Hong Kong and Taiwan with approximately 3 500 listings from LC MARC tapes and the Oriental Division of The New York Public Library It includes publications about East Asia materials published in any of the relevant countries and publications in the Chinese Japanese and Korean languages Listings are transcribed into Anglicised characters Each entry provides complete bibliographic information along with the NYPL and or LC call numbers La révolution inachevée d'Einstein Lee Smolin, 2023-09-13 Une nouvelle vision audacieuse de la théorie quantique par l'un des plus grands esprits de la physique contemporaine La physique quantique est l'enfant chéri de la science moderne Elle nous permet de comprendre la matière les ondes les forces de la Nature jusqu'au comportement des matériaux Mais source de disputes entre ses découvreurs et idéologues souvent fantaisistes elle a aussi les défauts de l'enfance Qu'il s'agisse d'un chat mort vivant ou d'un monde qui n'existerait pas indépendamment de nos mesures la théorie quantique défie notre entendement Marrant l'histoire des découvertes et réflexions philosophiques Lee Smolin nous emmène dans un voyage la rencontre du monde quantique et de ses zones d'ombres que certaines théories alternatives pourraient clarifier Smolin est tout autant un penseur inventif et provocateur qu'un crivain engagé Ses explications sont d'une grande clarté Philip Ball *Physics World* Revolutia neterminata a lui Einstein Lee Smolin, 2024-01-09 Traducere de Walter Fotescu De i a jucat un rol esențial năpăria mecanicii cuantice Einstein avea să se

despart apoi de curentul principal n dezvoltarea domeniului reprezentat de coala de la Copenhaga n fruntea c reia se afla Niels Bohr Motivul era de ordin filozofic Einstein credea c trebuie s ob inem o descriere complet a lumii independent de percep ia noastr altfel spus a adoptat o pozi ie realist Vreme de un secol n discu ie au r mas nu predic iile teoriei cuantice altminteri impecabil confirmate experimental ci interpret rile ei Din perspectiv ferm realist Lee Smolin s a angajat ntr o cercetare a fundamentelor teoriei cuantice n speran a de a ajunge la un strat mai profund care s permit unificarea ei cu cealalt mare teorie a secolului XX relativitatea general Revolu ia neterminat a lui Einstein prezint n termeni intuitivi dificult ile conceptuale cu care se confrunt teoria cuantic a a cum arat n prezent multitudinea interpret rilor ei avantajele i punctele lor slabe i propune c teva principii simple pornind de la care s poat fi construit o nou teorie mai cuprinz toare Cartea lui Smolin e un ndemn de a nu lua automat de bun ceea ce ni se pare c tim de a cerceta atent premisele i a c uta cu temeritate drumul spre necunoscut Smolin ne ofer o minunat expunere a situa iei actuale din fizica cuantic mbin nd istoria domeniului cu explica ii clare i cu prezentarea accesibil a contextului filozofic i a noilor idei Financial Times A avea o minte tiin ific nseamn a respecta faptele asupra c rora exist un consens care sunt concluzia unor dispute de genera ii men in nd n acela i timp o minte deschis fa de lucrurile nc necunoscute E util s avem un sentiment de smerenie n fa a misterului esen ial al lumii fiindc aspectele cunoscute devin nc i mai misterioase dac le examin m n profunzime Cu c t tim mai mult cu at t mai ciudat e totul Nu exist nici un lucru n natur at t de obi nuit nc t s nu ne poat crea un sentiment mut de uimire i recuno tin doar fiindc suntem parte din toate acestea LEE SMOLIN      Quantenwelt Lee Smolin,2019-11-04 Die Zukunft der Quantentheorie von einem der f hrenden Physiker unserer Zeit Die Quantenphysik ist das Lieblingskind der modernen Wissenschaft Sie ist das Fundament f r unser Verst ndnis von allem was sich abspielt zwischen den Elementarteilchen bis hin zum Verhalten von Materie aller Art Die Quantenphysik ist aber auch ein Problemkind Ihre Erfinder k nnen sich noch nicht einmal auf ihre Grundlagen einigen sie ist gefangen in seltsamen Paradoxien und was sie ausmacht klingt eher erfunden als erforscht Warum das so ist zeigt uns Lee Smolin in seinem neuen Buch Die Probleme der Quantenphysik sind ungel st und unl sbar aus einem einzigen Grund Die Quantentheorie ist unvollst ndig Er zeigt uns wie wir zu einem wirklich neuen Verst ndnis von Natur und Universum kommen k nnen indem wir die Theorie vervollst ndigen und zu Ende denken was mit Einstein begonnen hat

*Books in Print* ,1991      *Quantum Theory: A Two-Time Success Story* Daniele C. Struppa,Jeffrey M. Tollaksen,2013-09-25 Yakir Aharonov is one of the leading figures in the foundations of quantum physics His contributions range from the celebrated Aharonov Bohm effect 1959 to the more recent theory of weak measurements whose experimental confirmations were recently ranked as the two most important results of physics in 2011 This volume will contain 27 original articles contributed by the most important names in quantum physics in honor of Aharonov s 80 th birthday Sections include Quantum mechanics and reality with contributions from Nobel Laureates David Gross and Sir Anthony Leggett and Yakir Aharonov S Popescu and J Tollaksen Building blocks of Nature with contributions from Francois Englert co proposer of the

scalar boson along with Peter Higgs Time and Cosmology with contributions from Leonard Susskind P C W Davies and James Hartle Universe as a Wavefunction with contributions from Phil Pearle Sean Carroll and David Albert Nonlocality with contributions from Nicolas Gisin Daniel Rohrlich Ray Chiao and Lev Vaidman and finishing with multiple sections on weak values with contributions from A Jordan A Botero A D Parks L Johansen F Colombo I Sabadini D C Struppa M V Berry B Reznik N Turok G A D Briggs Y Gefen P Kwiat and A Pines among others



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