Physics P2014 Nov

Martin Delcourt

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   Bell Nonlocality Valerio Scarani,2019 The development of quantum technologies has seen a tremendous upsurge in recent years and the theory of Bell nonlocality has been key in making these technologies possible Bell nonlocality is one of the most striking discoveries triggered by quantum theory It states that in some situations measurements of physical systems do not reveal pre existing properties rather the property is created by the measurement itself In 1964 John Bell demonstrated that the predictions of quantum theory are incompatible with the assumption that outcomes are predetermined This phenomenon has been observed beyond any doubt in the last decades It is an observation that is here to stay even if quantum theory were to be replaced in the future Besides having fundamental implications nonlocality is so specific that it can be used to develop and certify reliable quantum devices This book is a logical rather than historical presentation of nonlocality and its applications Part 1 opens with a survey of the meaning of Bell nonlocality and its interpretations then delves into the mathematical formalisation of this phenomenon and finally into its manifestations in quantum theory Part 2 is devoted to the possibility of using the evidence of nonlocality for certification of devices for quantum technologies Part 3 explores some of the extensions and consequences of nonlocality for the foundations of physics   Nuclear Science Abstracts ,1975-03

   Non-Selfadjoint Operators in Quantum Physics Fabio Bagarello,Jean-Pierre Gazeau,Franciszek Hugon Szafraniec,Miloslav Znojil,2015-07-24 A unique discussion of mathematical methods with applications to quantum mechanics Non Selfadjoint Operators in Quantum Physics Mathematical Aspects presents various mathematical constructions influenced by quantum mechanics and emphasizes the spectral theory of non adjoint operators Featuring coverage of functional analysis and algebraic methods in contemporary quantum physics the book discusses the recent emergence of unboundedness of metric operators which is a serious issue in the study of parity time symmetric quantum mechanics The book also answers mathematical questions that are currently the subject of rigorous analysis with potentially significant physical consequences In addition to prompting a discussion on the role of mathematical methods in the contemporary development of quantum physics the book features Chapter contributions written by well known mathematical physicists who clarify numerous misunderstandings and misnomers while shedding light on new approaches in this growing area An overview of recent inventions and advances in understanding functional analytic and algebraic methods for non selfadjoint operators as well as the use of Krein space theory and perturbation theory Rigorous support of the progress in theoretical physics of non Hermitian systems in addition to mathematically justified applications in various domains of physics such as nuclear and particle physics and condensed matter physics An ideal reference Non Selfadjoint Operators in Quantum Physics Mathematical Aspects is useful for researchers professionals and academics in applied mathematics and theoretical and or applied physics who would like to expand their knowledge of classical applications of quantum tools to address problems in their research Also a useful resource for recent and related trends the book is appropriate as a graduate level and or PhD

level text for courses on quantum mechanics and mathematical models in physics   Thermal Protection Modeling of Hypersonic Flying Apparatus A.S. Yakimov,2018-03-31 This book is devoted to studies of unsteady heat and mass exchange processes taking into account thermochemical destruction of thermal protective materials research of transpiration cooling systems thermal protection of composite materials exposed to low energy disturbances as well as the numerical solution of heat and mass transfer of the exchange It proposes several mathematical models of passive and active thermal protection systems with regard to factors such as surface ablation surface roughness phase transition of a liquid in porous materials rotation of the body around its longitudinal axis and exposure to low energy disturbances The author studies the possibilities to control thermochemical destruction and heat mass exchange processes in transpiration cooling systems exposed to low energy disturbances The numerical analysis of the heat and mass exchange process in carbon plastics under repeated impulse action is also presented The numerical solutions of problems are compared with the known experimental data The book is intended for specialists in the field of thermal protection and heat mass exchange as well as graduate and undergraduates in physics and mathematics   *Electrical Engineering And Automation - Proceedings Of The International Conference On Electrical Engineering And Automation (Eea2016)* Xiaoxing Zhang,2017-04-12 2016 International Conference on Electrical Engineering and Automation EEA2016 was held in Hong Kong China from June 24th 26th 2016 EEA2016 has provided a platform for leading academic scientists researchers scholars and students around the world to get together to compare notes and share their results and findings in areas of Electronics Engineering and Electrical Engineering Materials and Mechanical Engineering Control and Automation Modeling and Simulation Testing and Imaging Robotics Actuating and Sensoring The conference had received a total of 445 submissions However after peer review by the Technical Program Committee only 129 were selected to be included in this conference proceedings based on their originality ability to test ideas and contribution to the understanding and advancement in Electronics and Electrical Engineering   Progress in Physics, vol. 1/2015 Dmitri Rabounski ,Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics   **Microelectronics And Optoelectronics: The 25th Annual Symposium Of Connecticut Microelectronics And Optoelectronics Consortium (Cmoc 2016)** Faquir C Jain,C Broadbridge,Hong Tang,2017-08-30 This book features the selected articles from the 25th annual symposiums Connecticut Microelectronics and Optoelectronics Consortium CMOC that focus on micro nano electronics and optoelectronics Nano photonics to cover not only the technologies but also the applications ranging from biosensors nano biosystems to cyber security Enabling materials research involving growth and characterization of novel devices such as multi bit nonvolatile random access memory with fast erase high performance circuits and their potential applications in developing new high speed systems Other articles focus on emerging nanoelectronic devices including topological insulators spatial wavefunction switching SWS FETs as compact high speed 2 bit SRAM circuits quantum dot

channel QDC FETs Fundamental work on critical layer thickness in ZnSe GaAs and other material systems impacts electronic and photonic devise integrating mismatched layers are also reported While another article investigates linearly graded GaAsP GaAs system with emphasis on strain relaxation Based on these technologies area of analyzes multiple junction solar cells using semiconductors with different energy gaps as a possible application were also featured Pixel characterization of protein based retinal implant as well as a low power and low data rate 100 kbps fully integrated CMOS impulse radio ultra wideband IR UWB transmitter were investigated as a potential candidate for biomedical application While other articles looked at carbon nanofibers nanotubes for electrochemical sensing In the area of cyber security two articles present encrypted electron beam lithography fabricated nanostructures for authentication and nano signatures for the identification of authentic electronic components In summary papers presented in this volume involve various aspects of high performance materials and devices for implementing high speed electronic systems   Field-Theoretic Simulations in Soft Matter and Quantum Fluids Glenn Fredrickson,Kris Delaney,2023-02-13 This monograph provides an introduction to field theoretic simulations in classical soft matter and Bose quantum fluids The method represents a new class of molecular computer simulation in which continuous fields rather than particle coordinates are sampled and evolved Field theoretic simulations are capable of analysing the properties of systems that are challenging for traditional simulation techniques including dense phases of high molecular weight polymers self assembling fluids and quantum fluids at finite temperature The monograph details analytical methods for converting classical and quantum many body problems to equilibrium field theory models with a molecular basis Numerical methods are described that enable efficient accurate and scalable simulations of such models on modern computer hardware including graphics processing units GPUs Extensions to non equilibrium systems are discussed along with an introduction to advanced field theoretic simulation techniques including free energy estimation alternative ensembles coarse graining and variable cell methods   **Light-Emitting Diodes (4th Edition, 2023)** E. Fred Schubert,2023-03-11 The 1st edition of the book Light Emitting Diodes was published in 2003 The 2nd edition was published in 2006 The 3rd edition was published in 2018 The current edition the 2023 edition is the most recent update of the book The book is a thorough discussion of LEDs particularly its semiconductor physics electrical optical material science thermal mechanical and chemical foundations The book presents many fundamental aspects of LED technology and includes an in depth discussion of white light emitting diodes LEDs phosphor materials used in white LEDs packaging technology and the various efficiencies and efficacies encountered in the context of LEDs The background of light color science and human vision is provided as well The fully colored illustrations of the current edition are beneficial given the prominent role of light and color in the field of LEDs The current edition is published in electronic PDF format in order to make the book affordable and easily accessible to a wide readership   **Neuroblastoma** Chandrika Gowda,2017-10-25 Neuroblastoma NBL is the most common extracranial solid tumor of childhood with about 700 new cases of neuroblastoma seen each year in the United

States The 5 year survival rate for children with high risk NBL is only 50 60% and this survival rate has not improved over the last 10 years High risk patients receive multimodality treatment including chemotherapy surgery radiation therapy biologic therapy and immunotherapy all of which are associated with significant morbidity Recent years have seen many advances in treatment of neuroblastoma including therapeutic MIBG immunotherapy and personalized targeted therapy based on the genetic alterations seen in the tumor The primary objective of this book is to provide the readers with a comprehensive review of neuroblastoma from clinical aspects and the currently available treatment to recent advancements and future directions in the field of NBL treatment The topics and chapters have been compiled keeping in mind a diverse group of readers in different areas of specialty such as pediatric oncology surgery radiation oncology and immunology as well as physician scientists and basic researchers working in the field of neuroblastoma **Nanomaterials, Polymers and Devices** E. S. W. Kong,2015-04-27 Providing an eclectic snapshot of the current state of the art and future implications of the field Nanomaterials Polymers and Devices Materials Functionalization and Device Fabrication presents topics grouped into three categorical focuses The synthesis mechanism and functionalization of nanomaterials such as carbon nanotubes graphene silica and quantum dots Various functional devices which properties and structures are tailored with emphasis on nanofabrication Among discussed are light emitting diodes nanophotonic nano optical and photovoltaic devices Nanoelectronic devices which include semiconductor nanotube and nanowire based electronics single walled carbon nanotube based nanoelectronics as well as thin film transistors *Development of a New Tracker for the CMS Upgrade Phase 2 and Study of the HL-LHC Physics Reach* Martin Delcourt,2020-11-26 The standard model of particle physics provides a coherent description of highenergy physics processes and has been hugely successful in providing experimental predictions Among its long list of achievements the most significant is arguably that of the discovery of the Higgs boson half a century after being theorised providing the last cornerstone needed for the standard model to become fully consistent Despite huge successes the standard model still suffers from major shortcomings On the path leading towards a better understanding of particle physics an in depth study of the Higgs boson is key This relentless work of characterising the properties of the Higgs boson is currently being undertaken at the Large Hadron Collider where high energy proton collisions are being recorded by dedicated detectors providing a continuous improvement to the understanding of the standard model Amid tremendous achievements some processes remain too weak to be detected with the current installations One such measurement is the combined production of two Higgs bosons allowing for a direct handle on the Higgs self coupling parameter of the standard model To maximise the physics reach of the collider it will be subjected to a major upgrade allowing for a strong increase in luminosity Such a dramatic change will bring major challenges to the experiments recording these collisions and upgrades are required if they are to maintain their outstanding performance This thesis explores the upgrade of the CMS silicon strip detector centred around the in beam characterisation of detector module prototypes and discusses the physics reach of the

upgraded machine with an emphasis on Higgs boson pair production in the bbWW l final state   Philosophy Beyond Spacetime Christian Wüthrich,Baptiste Le Bihan,Nick Huggett,2021 Philosophy Beyond Spacetime assesses the state of play in the philosophy of quantum gravity Research in this field aims at a unified theory in which quantum matter is related dynamically to relativistic spacetime This volume highlights the conceptual questions involved showing how physics and metaphysics can illuminate each other   **Understanding Lasers** Jeff Hecht,2018-12-27 The expanded fourth edition of the book that offers an essential introduction to laser technology and the newest developments in the field The revised and updated fourth edition of Understanding Lasers offers an essential guide and introduction that explores how lasers work what they do and how they are applied in the real world The author a Fellow of The Optical Society reviews the key concepts of physics and optics that are essential for understanding lasers and explains how lasers operate The book also contains information on the optical accessories used with lasers Written in non technical terms the book gives an overview of the wide variety laser types and configurations Understanding Lasers covers fiber solid state excimer helium neon carbon dioxide free electron lasers and more In addition the book also explains concepts such as the difference between laser oscillation and amplification the importance of laser gain and tunable lasers The updated fourth edition highlights the most recent research and development in the field This important resource Includes a new chapter on fiber lasers and amplifiers Reviews new topics on physics of optical fibers and fiber lasers disk lasers and Ytterbium lasers Contains new sections on Laser Geometry and Implications Diode Laser Structures Optimal Parametric Sources and 3D Printing and Additive Manufacturing Puts the focus on research and emerging developments in areas such as spectroscopy slow light laser cooling and extremely precise measurements Contains appendices glossary and index that help make this book a useful reference Written for engineering and physics students engineers scientists and technicians the fourth edition of Understanding Lasers contains the basic concepts of lasers and the most recent advances in the technology   **Fractional Dynamics** Carlo Cattani,Hari M. Srivastava,Xiao-Jun Yang,2015-01-01 The book is devoted to recent developments in the theory of fractional calculus and its applications Particular attention is paid to the applicability of this currently popular research field in various branches of pure and applied mathematics In particular the book focuses on the more recent results in mathematical physics engineering applications theoretical and applied physics as quantum mechanics signal analysis and in those relevant research fields where nonlinear dynamics occurs and several tools of nonlinear analysis are required Dynamical processes and dynamical systems of fractional order attract researchers from many areas of sciences and technologies ranging from mathematics and physics to computer science   *Statutes and Ordinances of the University of Cambridge 2015* University of Cambridge,2015-10-08 The official Statutes and Ordinances of the University of Cambridge   **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   Chirality and Wobbling in Atomic Nuclei Costel Marian

Petrache,2024-12-10 The book provides an introduction to both theoretical and experimental results on chirality and wobbling in atomic nuclei It details the achievements in the study of chirality over the past 25 years since the first prediction of this mode of collective motion in nuclei as well as those on the wobbling motion It offers a detailed review of the most relevant theoretical developments on both types of collective motion and the experimental results supporting or not the theoretical predictions Different views on wobbling are included and confronted with the contradicting experimental results on low spin wobbling It is intended to foster further the research on these types of exotic collective motion in nuclei Which and how these exotic collective motions occur in nuclei which are their predicted fingerprints and how they are supported by the experimental facts will be presented Polemics debates and ambiguities of the interpretation of the experimental results will be exposed The reader will have the opportunity to have together different views on the two phenomena which animated the scientific activity in low energy nuclear physics in many laboratories around the world The book will be a valuable reference for PhD students post docs and researchers in addition to universities and research institutions Key Features The first book on chirality and wobbling in nuclei Contains a comprehensive review of topics related to chirality and wobbling including both theoretical and experimental aspects Contains chapters from leading researchers in the field   Data Visualization with Python and JavaScript Kyran Dale,2016-06-30 Learn how to turn raw data into rich interactive web visualizations with the powerful combination of Python and JavaScript With this hands on guide author Kyran Dale teaches you how build a basic dataviz toolchain with best of breed Python and JavaScript libraries including Scrapy Matplotlib Pandas Flask and D3 for crafting engaging browser based visualizations As a working example throughout the book Dale walks you through transforming Wikipedia s table based list of Nobel Prize winners into an interactive visualization You ll examine steps along the entire toolchain from scraping cleaning exploring and delivering data to building the visualization with JavaScript s D3 library If you re ready to create your own web based data visualizations and know either Python or JavaScript this is the book for you Learn how to manipulate data with Python Understand the commonalities between Python and JavaScript Extract information from websites by using Python s web scraping tools BeautifulSoup and Scrapy Clean and explore data with Python s Pandas Matplotlib and Numpy libraries Serve data and create RESTful web APIs with Python s Flask framework Create engaging interactive web visualizations with JavaScript s D3 library   **Complexity in Biological and Physical Systems** Ricardo Lopez-Ruiz,2018-05-02 Modeling and simulating biological and physical systems are nowadays active branches of science The diversity and complexity of behaviors and patterns present in the natural world have their reciprocity in life systems Bifurcations solitons and fractals are some of these ubiquitous structures that can be indistinctively identified in many models with the most diverse applications from microtubules with an essential role in the maintenance and the shaping of cells to the nano microscale structure in disordered systems determined with small angle scattering techniques This book collects several works in this direction giving an overview of some models and theories

which are useful for the study and analysis of complex biological and physical systems It can provide a good guidance for physicists with interest in biology applied research scientists and postgraduate students

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