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Andrei Khrennikov, Karl Svozil



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Geometric Algebra with Applications in Science and Engineering

Eduardo Bayro Corrochano, Garret Sobczyk, 2011-06-28 The goal of this book is to present a unified mathematical treatment of diverse problems in mathematics physics computer science and engineering using geometric algebra Geometric algebra was invented by William Kingdon Clifford in 1878 as a unification and generalization of the works of Grassmann and Hamilton which came more than a quarter of a century before Whereas the algebras of Clifford and Grassmann are well known in advanced mathematics and physics they have never made an impact in elementary textbooks where the vector algebra of Gibbs Heaviside still predominates The approach to Clifford algebra adopted in most of the articles here was pioneered in the 1960s by David Hestenes Later together with Garret Sobczyk he developed it into a unified language for mathematics and physics Sobczyk first learned about the power of geometric algebra in classes in electrodynamics and relativity taught by Hestenes at Arizona State University from 1966 to 1967 He still vividly remembers a feeling of disbelief that the fundamental geometric product of vectors could have been left out of his undergraduate mathematics education Geometric algebra provides a rich general mathematical framework for the development of multilinear algebra projective and affine geometry calculus on a manifold the representation of Lie groups and Lie algebras the use of the horosphere and many other areas This book is addressed to a broad audience of applied mathematicians physicists computer scientists and engineers *Quantum Information and Symmetry* Wiesław Leoński, Joanna K. Kalaga, Radosław Szcześniak, 2020-06-03

Recent research in the fields related to the quantum information theory QIT is becoming some of the most intriguing and promising investigations in contemporary physics Many novel QIT concepts are discussed in the literature and the broad range of new models of quantum optics and solid state physics have been recently considered in the context of QIT The ideas of symmetry are widely discussed in all physical sciences becoming keystones of various concepts and considerations leading to novel discoveries in physics Thus this Special Issue is devoted to the broad range of QIT topics that are related to the ideas of symmetry It covers a broad range of ideas that can develop upon the basic research and applications in the field of quantum information and in general quantum theory [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 palling 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

Open Quantum Systems Subhashish Banerjee,2018-11-01 This book discusses the elementary ideas and tools needed for open quantum systems in a comprehensive manner The emphasis is given to both the traditional master equation as well as the functional path integral approaches It discusses the basic paradigm of open systems the harmonic oscillator and the two level system in detail The traditional topics of dissipation and tunneling as well as the modern field of quantum information find a prominent place in the book Assuming a basic background of quantum and statistical mechanics this book will help readers familiarize with the basic tools of open quantum systems Open quantum systems is the study of quantum dynamics of the system of interest taking into account the effects of the ambient environment It is ubiquitous in the sense that any system could be envisaged to be surrounded by its environment which could naturally exert its influence on it Open quantum systems allows for a systematic understanding of irreversible processes such as decoherence and dissipation of the essence in order to have a correct understanding of realistic quantum dynamics and also for possible implementations This would be essential for a possible development of quantum technologies

Mathematical Reviews ,2007 **Physics Letters** ,2000 General physics atomic physics molecular physics and solid state physics Geometric Phases in Classical and Quantum Mechanics Dariusz Chruscinski,Andrzej Jamiolkowski,2004-06-15 Several well established geometric and topological methods are used in this work in an application to a beautiful physical phenomenon known as the geometric phase This book examines the geometric phase bringing together different physical phenomena under a unified mathematical scheme The material is presented so that graduate students and researchers in applied mathematics and physics with an understanding of classical and quantum mechanics can handle the text Computer Algebra in Scientific Computing Andreas Weber,2019-11-04 Although scientific computing is very often associated with numeric computations the use of computer algebra methods in scientific computing has obtained considerable attention in the last two decades Computer algebra methods are especially suitable for parametric analysis of the key properties of systems arising in scientific computing The expression based computational answers generally provided by these methods are very appealing as they directly relate properties to parameters and speed up testing and tuning of mathematical models through all their possible behaviors This book contains 8 original research articles dealing with a broad range of topics ranging from algorithms data structures and implementation techniques for high performance sparse multivariate polynomial arithmetic over the integers and rational numbers over methods for certifying the isolated zeros of polynomial systems to computer algebra problems in quantum computing

Quantum Probability and Randomness Andrei Khrennikov,Karl Svozil,2019-04-18 The last few years have been characterized by a tremendous development of quantum information and probability and their applications

including quantum computing quantum cryptography and quantum random generators In spite of the successful development of quantum technology its foundational basis is still not concrete and contains a few sandy and shaky slices Quantum random generators are one of the most promising outputs of the recent quantum information revolution Therefore it is very important to reconsider the foundational basis of this project starting with the notion of irreducible quantum randomness Quantum probabilities present a powerful tool to model uncertainty Interpretations of quantum probability and foundational meaning of its basic tools starting with the Born rule are among the topics which will be covered by this issue Recently quantum probability has started to play an important role in a few areas of research outside quantum physics in particular quantum probabilistic treatment of problems of theory of decision making under uncertainty Such studies are also among the topics of this issue

Spintronics Jean-Philippe Ansermet,2024-08-13 A sound understanding of magnetism transport theory spin relaxation mechanisms and magnetization dynamics is necessary to engage in spintronics research In this primer special effort has been made to give straightforward explanations for these advanced concepts This book will be a valuable resource for graduate students in spintronics and related fields Concepts of magnetism such as exchange interaction spin orbit coupling spin canting and magnetic anisotropy are introduced Spin dependent transport is described using both thermodynamics and Boltzmann s equation including Berry curvature corrections Spin relaxation phenomenology is accounted for with master equations for quantum spin systems coupled to a bath Magnetic resonance principles are applied to describe spin waves in ferromagnets cavity mode coupling in antiferromagnets and coherence phenomena relevant to spin qubits applications Key Features A pedagogical approach to foundational concepts in spintronics with simple models that can be calculated to enhance understanding Nineteen chapters each beginning with a historical perspective and ending with an outlook on current research 1200 references ranging from landmark papers to frontline publications Jean Philippe Ansermet is Professor Emeritus at cole Polytechnique F d rale de Lausanne EPFL where he pioneered experiments on giant magnetoresistance current induced magnetization switching heat driven spin torque and nuclear magnetic resonance He taught mechanics thermodynamics and spin dynamics for more than twenty years A fellow of the American Physical Society and recipient of the 2022 Credit Suisse Teaching Award he was an executive board member of the European Physical Society president of the Swiss Physical Society and teaching director at EPFL He has authored or co authored textbooks on mechanics and thermodynamics and published more than two hundred articles

Concise Encyclopedia of Coding Theory W. Cary Huffman,Jon-Lark Kim,Patrick Solé,2021-03-25 Most coding theory experts date the origin of the subject with the 1948 publication of A Mathematical Theory of Communication by Claude Shannon Since then coding theory has grown into a discipline with many practical applications antennas networks memories requiring various mathematical techniques from commutative algebra to semi definite programming to algebraic geometry Most topics covered in the Concise Encyclopedia of Coding Theory are presented in short sections at an introductory level and progress from basic to

advanced level with definitions examples and many references The book is divided into three parts Part I fundamentals cyclic codes skew cyclic codes quasi cyclic codes self dual codes codes and designs codes over rings convolutional codes performance bounds Part II families AG codes group algebra codes few weight codes Boolean function codes codes over graphs Part III applications alternative metrics algorithmic techniques interpolation decoding pseudo random sequences lattices quantum coding space time codes network coding distributed storage secret sharing and code based cryptography Features Suitable for students and researchers in a wide range of mathematical disciplines Contains many examples and references Most topics take the reader to the frontiers of research Canadian Journal of Physics ,2008 **Los Alamos Science** ,2002 **Approaching Quantum Computing** Dan C. Marinescu,Gabriela M. Marinescu,2005 This introduction is designed for students with a solid mathematical background but limited knowledge of physics and quantum mechanics It introduces the quantum circuit model comprehensively including the mathematical formalism required for quantum computing using a methodical approach and an abundance of worked examples **Quantum Mechanics** P. C. Deshmukh,2024-01-04 Quantum Mechanics will enthuse graduate students and researchers and equip them with effective methodologies for challenging applications in atomic molecular and optical sciences and in condensed matter and nuclear physics also This book attempts to make fundamental principles intuitively appealing It will assist readers in learning difficult methods Exposition of fundamental principles includes a discussion on position momentum and energy time uncertainty angular momentum algebra parity bound and unbound eigenstates of an atom approximation methods time reversal symmetry in collisions and on a measurable time delay in scattering It also provides an early introduction to Feynman path integrals and to geometric phase A novel Lambert W method to solve quantum mechanical problems is also introduced It seeks to enable readers gain confidence in applying methods of non relativistic and relativistic quantum theory rigorously to problems on atomic structure and dynamics spectroscopy and quantum collisions and problems on introductory quantum information processing and computing *Laser Physics* ,2006

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