

symétries quantiques

Les Houches



Session LXIV

quantum symmetries

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Editors

North-Holland

Quantum Symmetries Symetries Quantiques Les Houches Hardcover

Vladimir Dobrev



Quantum Symmetries Symetries Quantiques Les Houches Hardcover:

Quantum Symmetries Alain Connes,K. Gawędzki,Jean Zinn-Justin,1998 Hardbound One of the greatest challenges that theoretical physics faces at the end of the century is to blend together the two revolutions of the beginning of the century namely general relativity and quantum mechanics One message that has become clear from the start and is common to both revolutions is that there is no limit to the level of sophistication of mathematics that will become essential to physics This book comprises the lecture notes of the 1995 Les Houches Summer School The aim of the school was to cover a wide range of areas from theoretical physics to abstract mathematics that are relevant in the search of a quantum theory of gravity The lectures provide a systematic introduction to topological and conformal field theories supersymmetry and super Yang Mills theories string theory and superstring dualities integrable lattice models and quantum groups non commutative geometry and the theory of diffeomorphism groups It is di

Quantum Symmetries Guillaume Aubrun,Adam Skalski,Roland Speicher,2017-10-11 Providing an introduction to current research topics in functional analysis and its applications to quantum physics this book presents three lectures surveying recent progress and open problems A special focus is given to the role of symmetry in non commutative probability in the theory of quantum groups and in quantum physics The first lecture presents the close connection between distributional symmetries and independence properties The second introduces many structures graphs C algebras discrete groups whose quantum symmetries are much richer than their classical symmetry groups and describes the associated quantum symmetry groups The last lecture shows how functional analytic and geometric ideas can be used to detect and to quantify entanglement in high dimensions The book will allow graduate students and young researchers to gain a better understanding of free probability the theory of compact quantum groups and applications of the theory of Banach spaces to quantum information The latter applications will also be of interest to theoretical and mathematical physicists working in quantum theory

Symmetries in Quantum Mechanics M Chaichian,R Hagedorn,2023-07-21 *Symmetries in Quantum Mechanics* From Angular Momentum to Supersymmetry PBK provides a thorough didactic exposition of the role of symmetry particularly rotational symmetry in quantum mechanics The bulk of the book covers the description of rotations geometrically and group theoretically and their representations and the quantum theory of angular momentum Later chapters introduce more advanced topics such as relativistic theory supersymmetry anyons fractional spin and statistics With clear in depth explanations the book is ideal for use as a course text for postgraduate and advanced undergraduate students in physics and those specializing in theoretical physics It is also useful for researchers looking for an accessible introduction to this important area of quantum theory

Symmetries in Quantum Physics U. Fano,A. R.P. Rau,1996-06-17 This text focuses on the physics of symmetries developing symmetries and transformations through concrete physical examples and contexts rather than presenting the information axiomatically mathematically and abstractly Readers are introduced gradually to advanced mathematical procedures including the Wigner

and Racah algebras and their applications to various symmetry groups The book also includes some of the latest research on the use of non invariance and non compact groups in the consideration of relativistic and many particle problems of atoms and nuclei This book is an updated replacement for the text Irreducible Tensorial Sets Academic Press 1959 Parts A and B of the present book grew out of occasional lectures in the intervening decades at the University of Chicago where it became necessary to update or elaborate upon certain points Part C has been built more recently to deal with innovations and new information in the field of mathematical physics The book as a whole develops the subject of symmetry from a physical point of view allowing students and researchers to gain new insight on their subject This book can be used both as a text and as a reference by students and scientists in the field Adapts and extends the earlier Irreducible Tensor Sets Academic Press 1959 to classroom use Extends to multi particle systems and relativity Includes problems in each chapter for homework assignments Embraces the latest research on non invariance groups

Symmetries in Quantum Physics Ugo Fano, A. Ravi P. Rau, 1996 **The Theory of Symmetry Actions in Quantum Mechanics** Gianni Cassinelli, Ernesto Vito, Alberto

Levrero, Pekka J. Lahti, 2004-10-27 This is a book about representing symmetry in quantum mechanics The book is on a graduate and or researcher level and it is written with an attempt to be concise to respect conceptual clarity and mathematical rigor The basic structures of quantum mechanics are used to identify the automorphism group of quantum mechanics The main concept of a symmetry action is defined as a group homomorphism from a given group the group of symmetries to the automorphism group of quantum mechanics The structure of symmetry actions is determined under the assumption that the symmetry group is a Lie group The Galilei invariance is used to illustrate the general theory by giving a systematic presentation of a Galilei invariant elementary particle A brief description of the Galilei invariant wave equations is also given **Quantum Mechanics** Walter Greiner, Berndt Müller, 2012-12-06 Greiner's lectures which underlie these

volumes are internationally noted for their clarity their completeness and for the effort that he has devoted to making physics an integral whole his enthusiasm for his science is contagious and shines through almost every page These volumes represent only a part of a unique and Herculean effort to make all of theoretical physics accessible to the interested student Beyond that they are of enormous value to the professional physicist and to all others working with quantum phenomena Again and again the reader will find that after dipping into a particular volume to review a specific topic he will end up browsing caught up by often fascinating new insights and developments with which he had not previously been familiar Having used a number of Greiner's volumes in their original German in my teaching and research at Yale I welcome these new and revised English translations and would recommend them enthusiastically to anyone searching for a coherent overview of physics Quantum Symmetries - Proceedings Of The International Workshop On Mathematical Physics

Heinz-dietrich Doebner, Vladimir K Dobrev, 1993-10-29 Quantum symmetry modelled through quantum group or its dual quantum algebra is a very active field of relevant physical and mathematical research stimulated often by physical intuition

and with promising physical applications This volume gives some information on the progress of this field during the years after the quantum group workshop in Clausthal 1989 Quantum symmetry is connected with very different approaches and views The field is not yet coherent there are different notions of quantum groups and of quantum algebras through algebraic deformations of groups and algebras Hence its development has various directions following more special mathematical and physical interests

Quantum Symmetries on Operator Algebras David E. Evans, 1998 *The Theory of Symmetry Actions in Quantum Mechanics* Gianni Cassinelli, Ernesto Vito, Alberto Levrero, Pekka J. Lahti, 2014-03-12 This is a book about representing symmetry in quantum mechanics The book is on a graduate and or researcher level and it is written with an attempt to be concise to respect conceptual clarity and mathematical rigor The basic structures of quantum mechanics are used to identify the automorphism group of quantum mechanics The main concept of a symmetry action is defined as a group homomorphism from a given group the group of symmetries to the automorphism group of quantum mechanics The structure of symmetry actions is determined under the assumption that the symmetry group is a Lie group The Galilei invariance is used to illustrate the general theory by giving a systematic presentation of a Galilei invariant elementary particle A brief description of the Galilei invariant wave equations is also given

Symmetries in Physics François Gieres, 1997 *A First Course on Symmetry, Special Relativity and Quantum Mechanics* Gabor Kunstatter, Saurya Das, 2020-10-19 This book provides an in depth and accessible description of special relativity and quantum mechanics which together form the foundation of 21st century physics A novel aspect is that symmetry is given its rightful prominence as an integral part of this foundation The book offers not only a conceptual understanding of symmetry but also the mathematical tools necessary for quantitative analysis As such it provides a valuable precursor to more focused advanced books on special relativity or quantum mechanics Students are introduced to several topics not typically covered until much later in their education These include space time diagrams the action principle a proof of Noether's theorem Lorentz vectors and tensors symmetry breaking and general relativity The book also provides extensive descriptions on topics of current general interest such as gravitational waves cosmology Bell's theorem entanglement and quantum computing Throughout the text every opportunity is taken to emphasize the intimate connection between physics symmetry and mathematics The style remains light despite the rigorous and intensive content The book is intended as a stand alone or supplementary physics text for a one or two semester course for students who have completed an introductory calculus course and a first year physics course that includes Newtonian mechanics and some electrostatics Basic knowledge of linear algebra is useful but not essential as all requisite mathematical background is provided either in the body of the text or in the Appendices Interspersed through the text are well over a hundred worked examples and unsolved exercises for the student

Symmetries in Quantum Mechanics and Statistical Physics Georg Junker, 2021-12-27 This book collects contributions to the Special Issue entitled Symmetries in Quantum Mechanics and Statistical Physics of the journal Symmetry These contributions focus on recent advancements in

the study of PT invariance of non Hermitian Hamiltonians the supersymmetric quantum mechanics of relativistic and non relativistic systems duality transformations for power law potentials and conformal transformations New aspects on the spreading of wave packets are also discussed

Spectral Theory and Quantum Mechanics Valter Moretti, 2018-01-30 This book discusses the mathematical foundations of quantum theories It offers an introductory text on linear functional analysis with a focus on Hilbert spaces highlighting the spectral theory features that are relevant in physics After exploring physical phenomenology it then turns its attention to the formal and logical aspects of the theory Further this Second Edition collects in one volume a number of useful rigorous results on the mathematical structure of quantum mechanics focusing in particular on von Neumann algebras Superselection rules the various notions of Quantum Symmetry and Symmetry Groups and including a number of fundamental results on the algebraic formulation of quantum theories Intended for Master's and PhD students both in physics and mathematics the material is designed to be self contained it includes a summary of point set topology and abstract measure theory together with an appendix on differential geometry The book also benefits established researchers by organizing and presenting the profusion of advanced material disseminated in the literature Most chapters are accompanied by exercises many of which are solved explicitly

Symmetry and Quantum Mechanics Scott Corry, 2016-11-25 Structured as a dialogue between a mathematician and a physicist Symmetry and Quantum Mechanics unites the mathematical topics of this field into a compelling and physically motivated narrative that focuses on the central role of symmetry Aimed at advanced undergraduate and beginning graduate students in mathematics with only a minimal background in physics this title is also useful to physicists seeking a mathematical introduction to the subject Part I focuses on spin and covers such topics as Lie groups and algebras while part II offers an account of position and momentum in the context of the representation theory of the Heisenberg group along the way providing an informal discussion of fundamental concepts from analysis such as self adjoint operators on Hilbert space and the Stone von Neumann Theorem Mathematical theory is applied to physical examples such as spin precession in a magnetic field the harmonic oscillator the infinite spherical well and the hydrogen atom

Introduction to Continuous Symmetries Franck Laloë, 2023-07-17 In dem neuen Werk von Franck Laloë wird ein symmetriebasierter Ansatz zum grundlegenden Verständnis der Quantenmechanik vorgestellt zusammen mit den entsprechenden Rechentechniken die Studierende im ersten Semester in den Bereichen Nuklearphysik Quantenoptik und Festkörperphysik benötigen

Quantum Theory and Symmetries with Lie Theory and Its Applications in Physics Volume 1 Vladimir Dobrev, 2018-11-28 This book is the first volume of proceedings from the joint conference X International Symposium Quantum Theory and Symmetries QTS X and XII International Workshop Lie Theory and Its Applications in Physics LT XII held on 19-25 June 2017 in Varna Bulgaria The QTS series was founded on the core principle that symmetries underlie all descriptions of quantum systems It has since evolved into a symposium at the forefront of theoretical and mathematical physics The LT series covers the whole field of Lie theory in its widest sense

together with its applications in many areas of physics As an interface between mathematics and physics the workshop serves as a meeting place for mathematicians and theoretical and mathematical physicists In dividing the material between the two volumes the Editor has sought to select papers that are more oriented toward mathematics for the first volume and those focusing more on physics for the second However this division is relative since many papers are equally suitable for either volume The topics addressed in this volume represent the latest trends in the fields covered by the joint conferences representation theory integrability entanglement quantum groups number theory conformal geometry quantum affine superalgebras noncommutative geometry Further they present various mathematical results on minuscule modules symmetry breaking operators Kashiwara crystals meta conformal invariance the superintegrable Zernike system

Symmetries in Science Bruno Gruber, 2012-12-06 Southern Illinois University at Carbondale undertook to honor Albert Einstein as scientist and as humanitarian in commemoration of his 100th birthday during an Albert Einstein Centennial Week February 23 March 2 1979 During the course of this week two Symposia were held entitled Symmetries in Science and Einstein Humanities Conscience in addition to cultural and social activities honoring Einstein This volume presents the Symposium Symmetries in Science It reflects the outstanding response that was given to our Albert Einstein Centennial Week by the international community of scientists The motivation to have a celebration honoring Albert Einstein at Southern Illinois University at Carbondale was supplied by Dr Paul A Schilpp the editor of the Library of Living Philosophers Albert Einstein has contributed to this series with his autobiographical notes a kind of autobiography of his scientific life in a volume entitled Einstein Scientist Philosopher the most popular among all the outstanding volumes of this series Dr Paul A Schilpp's presence at Southern Illinois University at Carbondale provided a natural link for an Einstein Celebration as a kind of a continuation of the contribution he made to mankind through the Einstein volume of his Library of Living Philosophers

Quantum Symmetry Martijn Caspers, 2020 The symmetry of objects plays a crucial role in many branches of mathematics and physics It allowed for example the early prediction of the existence of new small particles Quantum symmetry concerns a generalized notion of symmetry It is an abstract way of characterizing the symmetry of a much richer class of mathematical and physical objects In this snapshot we explain how quantum symmetry emerges as matrix symmetries using a famous example Mermin's magic square It shows that quantum symmetries can solve problems that lie beyond the reach of classical symmetries showing that quantum symmetries play a central role in modern mathematics

Symmetry in Physics:
Further applications James Philip Elliott, 1984

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