Syed Twareque Ali
Jean-Pierre Antoine
Jean-Pierre Gazeau

Coherent States, Wavelets and Their Generalizations

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Coherent States Wavelets And Their Generalizations Graduate Texts In Contemporary Physics

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Coherent States, Wavelets and Their Generalizations Syed T. Ali,Jean-Pierre ANTOINE,Jean-Perre Gazeau,1999-12-29 A survey of the theory of coherent states wavelets and some of their generalizations emphasizing mathematical structures Starting from the standard theory of coherent states over Lie groups the authors generalize the formalism by associating coherent states to group representations that are square integrable over a homogeneous space a further step allows the group context to be dispensed with altogether The unified background makes transparent otherwise obscure properties of wavelets and of coherent states Many concrete examples such as semisimple Lie groups the relativity group and several kinds of wavelets are discussed in detail The book concludes with physical applications centering on the quantum measurement problem and the quantum classical transition Intended as an introduction to current research for graduate students and others entering the field the mathematical discussion is self contained With its extensive references to the research literature the book will also be a useful compendium of recent results for physicists and mathematicians already active in the field   Coherent States, Wavelets and Their Generalizations Syed T. Ali,Jean-Pierre ANTOINE,Jean-Perre Gazeau,2011-10-06 A survey of the theory of coherent states wavelets and some of their generalizations emphasizing mathematical structures Starting from the standard theory of coherent states over Lie groups the authors generalize the formalism by associating coherent states to group representations that are square integrable over a homogeneous space a further step allows the group context to be dispensed with altogether The unified background makes transparent otherwise obscure properties of wavelets and of coherent states Many concrete examples such as semisimple Lie groups the relativity group and several kinds of wavelets are discussed in detail The book concludes with physical applications centering on the quantum measurement problem and the quantum classical transition Intended as an introduction to current research for graduate students and others entering the field the mathematical discussion is self contained With its extensive references to the research literature the book will also be a useful compendium of recent results for physicists and mathematicians already active in the field   **Coherent States, Wavelets and Their Generalizations** Syed T. Ali,J-P Antoine,Jean-Perre Gazeau,2012-12-06 Nitya kaaler utshab taba Bishyer i dipaalika Aami shudhu tar i mateer pradeep Jaalao tahaar shikhaa 1 Tagore Should authors feel compelled to justify the writing of yet another book In an overpopulated world should parents feel compelled to justify bringing forth yet another child Perhaps not But an act of creation is also an act of love and a love story can always be happily shared In writing this book it has been our feeling that in all of the wealth of material on coherent states and wavelets there exists a lack of a discern able unifying mathematical perspective The use of wavelets in research and technology has witnessed explosive growth in recent years while the use of coherent states in numerous areas of theoretical and experimental physics has been an established trend for decades Yet it is not at all un common to find practitioners in either one of the two disciplines who are hardly aware of one discipline s links to the other Currently many

books are on the market that treat the subject of wavelets from a wide range of perspectives and with windows on one or several areas of a large spectrum IThine is an eternal celebration A cosmic Festival of Lights Therein I am a mere flicker of a wicker lamp 0 kindle its flame my Master vi Preface of possible applications *Proceedings of the Third International Workshop on Contemporary Problems in Mathematical Physics* Jan Govaerts,M. Norbert Hounkonnou,Alfred Z. Msezane,2004 The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their physics applications can be conceived developed and disseminated Basic ideas for addressing a variety of contemporary problems in mathematical and theoretical physics are presented in a nonintimidating atmosphere Experts provide the reader the fundamentals to predict new possibilities in physics and other fields The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences **Coherent States, Wavelets, and Their Generalizations** Syed Twareque Ali,J. P. Antoine,Jp Gazeau,2013-10-31 <u>Conférence Moshé Flato 1999</u> Giuseppe Dito,Daniel Sternheimer,2013-03-08 These two volumes constitute the Proceedings of the Conf rence Mosh Flato 1999 Their spectrum is wide but the various areas covered are in fact strongly interwoven by a common denominator the unique personality and creativity of the scientist in whose honor the Conference was held and the far reaching vision that underlies his scientific activity With these two volumes the reader will be able to take stock of the present state of the art in a number of subjects at the frontier of current research in mathematics mathematical physics and physics Volume I is prefaced by reminiscences of and tributes to Flato s life and work It also includes a section on the applications of sciences to insurance and finance an area which was of interest to Flato before it became fashionable The bulk of both volumes is on physical mathematics where the reader will find these ingredients in various combinations fundamental mathematical developments based on them and challenging interpretations of physical phenomena Audience These volumes will be of interest to researchers and graduate students in a variety of domains ranging from abstract mathematics to theoretical physics and other applications Some parts will be accessible to proficient undergraduate students and even to persons with a minimum of scientific knowledge but enough curiosity *Geometry, Particles, and Fields* Bjoern Felsager,2012-12-06 Geometry Particles and Fields is a direct reprint of the first edition From a review of the first edition The present volume is a welcome edition to the growing number of books that develop geometrical language and use it to describe new developments in particle physics It provides clear treatment that is accessible to graduate students with a knowledge of advanced calculus and of classical physics The second half of the book deals with the principles of differential geometry and its applications with a mathematical machinery of very wide range Here clear line drawings and illustrations supplement the multitude of mathematical definitions This section in its clarity and pedagogy is reminiscent of Gravitation by Charles Misner Kip Thorne and John Wheeler Felsager gives a very clear presentation of the

use of geometric methods in particle physics For those who have resisted learning this new language his book provides a very good introduction as well as physical motivation The inclusion of numerous exercises worked out renders the book useful for independent study also I hope this book will be followed by others from authors with equal flair to provide a readable excursion into the next step PHYSICS TODAY Bjoern Felsager is a high school teacher in Copenhagen Educated at the Niels Bohr Institute he has taught at the Universities of Copenhagen and Odense **Advanced Concepts in Quantum Mechanics** Giampiero Esposito,Giuseppe Marmo,Gennaro Miele,George Sudarshan,2015 This book introduces a geometric view of fundamental physics ideal for advanced undergraduate and graduate students in quantum mechanics and mathematical physics **Symmetry And Structural Properties Of Condensed Matter, Proceedings Of The Sixth's International School Of Theoretical Physics** Tadeusz Lulek,Barbara Lulek,Andrzej Wal,2001-05-31 This volume continues the series of proceedings of summer schools on theoretical physics related to various aspects of the structure of condensed matter and to appropriate mathematical methods for an adequate description Three main topics are covered i symmetric and unitary groups versus electron correlations in multicentre systems ii conformal symmetries the Bethe ansatz and quantum groups iii paradoxes of statistics space time and time quantum mechanics Problems considered in previous schools are merged with some new developments like statistics with continuous Young diagrams the existence and structure of energy bands in solids with fullerenes membranes and some coverings of graphite sheets or vortex condensates with quantum counterparts of Maxwell lows **Symmetry and Structural Properties of Condensed Matter** Tadeusz Lulek,Barbara Lulek,A. Wal,2001 This volume continues the series of proceedings of summer schools on theoretical physics related to various aspects of the structure of condensed matter and to appropriate mathematical methods for an adequate description Three main topics are covered i symmetric and unitary groups versus electron correlations in multicentre systems ii conformal symmetries the Bethe ansatz and quantum groups iii paradoxes of statistics space time and time quantum mechanics Problems considered in previous schools are merged with some new developments like statistics with continuous Young diagrams the existence and structure of energy bands in solids with fullerenes membranes and some coverings of graphite sheets or vortex condensates with quantum counterparts of Maxwell lows **Commutative and Noncommutative Harmonic Analysis and Applications** Azita Mayeli,2013-11-08 This volume contains the proceedings of the AMS Special Session on Wavelet and Frame Theoretic Methods in Harmonic Analysis and Partial Differential Equations held September 22 23 2012 at the Rochester Institute of Technology Rochester NY USA The book features new directions results and ideas in commutative and noncommutative abstract harmonic analysis operator theory and applications The commutative part includes shift invariant spaces abelian group action on Euclidean space and frame theory the noncommutative part includes representation theory continuous and discrete wavelets related to four dimensional Euclidean space frames on symmetric spaces C DEGREES algebras projective multiresolutions and free probability algebras The scope

of the book goes beyond traditional harmonic analysis dealing with Fourier tools transforms Fourier bases and associated function spaces A number of papers take the step toward wavelet analysis and even more general tools for analysis synthesis problems including papers on frames over complete bases and their practical applications to engineering cosmology and astrophysics Other applications in this book include explicit families of wavelets and frames as they are used in signal processing multiplexing and the study of Cosmic Microwave Background CMB radiation For the purpose of organisation the book is divided into three parts noncommutative commutative and applications The first group of papers are devoted to problems in noncommutative harmonic analysis the second to topics in commutative harmonic analysis and the third to such applications as wavelet and frame theory and to some real world applications **Topics in Multivariate Approximation and Interpolation** Kurt Jetter,Martin Buhmann,Werner Haussmann,Robert Schaback,Joachim Stoeckler,2005-11-15 This book is a collection of eleven articles written by leading experts and dealing with special topics in Multivariate Approximation and Interpolation The material discussed here has far reaching applications in many areas of Applied Mathematics such as in Computer Aided Geometric Design in Mathematical Modelling in Signal and Image Processing and in Machine Learning to mention a few The book aims at giving a comprehensive information leading the reader from the fundamental notions and results of each field to the forefront of research It is an ideal and up to date introduction for graduate students specializing in these topics and for researchers in universities and in industry A collection of articles of highest scientific standard An excellent introduction and overview of recent topics from multivariate approximation A valuable source of references for specialists in the field A representation of the state of the art in selected areas of multivariate approximation A rigorous mathematical introduction to special topics of interdisciplinary research Mesoscopic Physics of Complex Materials T.S. Chow,2012-12-06 This book is intended to provide a cross disciplinary study of the physical prop erties of complex fluids solids and interfaces as a function of their mesoscopic structures Because of the disorder and dissipate nature of these structures em phasis is placed on nonequilibrium phenomena These phenomena are the active research areas of soft condensed matter and it is impossible to cover them all in one book Therefore we have limited the scope by selecting a variety of important current systems that l present high values to both science and technology on the basis of my own preference and expertise and 2 have not been put together coherently in the form of a book We then show the underlying connections and parallels between topics as diverse as critical phenomena in colloidal dynamics glass state relaxation and deformation reinforced polymer composites molecular level mixing in nanocomposites and microscopic interactions of rough surfaces and interfaces At the same time each chapter is designed to be directly accessible to readers and the need for going through the previous chapters has been kept to the minimum It is a reasonably short book that is not designed to review all of the recent work that spans many disciplines Instead we attempt to establish a general framework for the fundamental understanding and the practical development of new materials that cannot be designed by the trial and error methods

Introduction to Superstrings and M-Theory Michio Kaku,2012-12-06 Superstrings provocative controversial possibly untestable but unarguably one of the most interesting and active areas of research in current physics Called by some the theory of everything superstrings may solve a problem which has eluded physicists for the past 50 years the final unification of the two great theories of the twentieth century general relativity and quantum field theory Now here is a course tested comprehensive introductory graduate text on superstrings which stresses the most current areas of interest not covered in other presentation including string field theory multi loops Teichmueller spaces conformal field theory four dimensional strings The book begins with a simple discussion of point particle theory and uses the Feynman path integral technique to unify the presentation of superstrings Prerequisites are an aquaintance with quantum mechanics and relativity This second edition has been revised and updated throughout **Quantum Probability and Spectral Analysis of Graphs** Akihito Hora,Nobuaki Obata,2007-07-05 It is a great pleasure for me that the new Springer Quantum Probability ProgrammeisopenedbythepresentmonographofAkihitoHoraandNobuaki Obata In fact this book epitomizes several distinctive features of contemporary quantum probability First of all the use of speci c quantum probabilistic techniques to bring original and quite non trivial contributions to problems with an old history and on which a huge literature exists both independent of quantum probability Second but not less important the ability to create several bridges among di erent branches of mathematics apparently far from one another such as the theory of orthogonal polynomials and graph theory Nevanlinna stheoryandthetheoryofrepresentationsofthesymmetricgroup Moreover the main topic of the present monograph the asymptotic haviour of large graphs is acquiring a growing importance in a multiplicity of applications to several di erent elds from solid state physics to complex networks frombiologytotelecommunicationsandoperationresearch toc binatorialoptimization Thiscreatesapotentialaudienceforthepresentbook which goes far beyond the mathematicians and includes physicists engineers of several di erent branches as well as biologists and economists From the mathematical point of view the use of sophisticated analytical toolstodrawconclusionsondiscretestructures suchas graphs isparticularly appealing The use of analysis the science of the continuum to discover n trivial properties of discrete structures has an established tradition in number theory but in graph theory it constitutes a relatively recent trend and there are few doubts that this trend will expand to an extent comparable to what we nd in the theory of numbers Two main ideas of quantum probability form theunifying framework of the present book 1 The quantum decomposition of a classical random variable **Wavelet Analysis** Sabrine Arfaoui,Anouar Ben Mabrouk,Carlo Cattani,2021-04-20 Wavelet Analysis Basic Concepts and Applications provides a basic and self contained introduction to the ideas underpinning wavelet theory and its diverse applications This book is suitable for master s or PhD students senior researchers or scientists working in industrial settings where wavelets are used to model real world phenomena and data needs such as finance medicine engineering transport images signals etc Features Offers a self contained discussion of wavelet theory Suitable for a wide audience of post graduate students

researchers practitioners and theorists Provides researchers with detailed proofs Provides guides for readers to help them understand and practice wavelet analysis in different areas   Introduction to Statistical Physics Silvio Salinas,2013-03-09 Intended for beginning graduate students or advanced undergraduates this text covers the statistical basis of equilibrium thermodynamics both classical and quantum including examples from solid state physics It also treats some topics of more recent interest such as phase transitions and non equilibrium phenomena The approach to equilibrium statistical mechanics is based on the Gibbs microcanonical ensemble The presentation introduces modern ideas such as the thermodynamic limit and the equivalence of ensembles and uses simple models ideal gas Einstein solid ideal paramagnet to make the mathematical ideas clear Frequently used mathematical methods are reviewed in an appendix The book begins with a review of statistical methods and classical thermodynamics making it suitable for students from a variety of backgrounds Classical thermodynamics is treated in the in the context of the classical ideal gas and the canonical and grand canonical ensembles The discussion of quantum statistical mechanics includes Bose and Fermi gases the Bose Einstein condensation phonons and magnons Phase transitions are first treated classically using the van der Waals and Curie Weiss phenomenological models as examples and then quantum mechanically the Ising model scaling theory and renormalization The book concludes with two chapters on nonequilibrium phenomena one using Boltzmann s approach the other based on stochastic models Exercises at the end of each chapter are an integral part of the course clarifying and extending topics discussed in the text Hints and solutions can be found on the author s web site   **Engineering Applications of Noncommutative Harmonic Analysis** Gregory S. Chirikjian,Alexander B. Kyatkin,2021-02-25 First published in 2001 The classical Fourier transform is one of the most widely used mathematical tools in engineering However few engineers know that extensions of harmonic analysis to functions on groups holds great potential for solving problems in robotics image analysis mechanics and other areas For those that may be aware of its potential value there is still no place they can turn to for a clear presentation of the background they need to apply the concept to engineering problems Engineering Applications of Noncommutative Harmonic Analysis brings this powerful tool to the engineering world Written specifically for engineers and computer scientists it offers a practical treatment of harmonic analysis in the context of particular Lie groups rotation and Euclidean motion It presents only a limited number of proofs focusing instead on providing a review of the fundamental mathematical results unknown to most engineers and detailed discussions of specific applications Advances in pure mathematics can lead to very tangible advances in engineering but only if they are available and accessible to engineers Engineering Applications of Noncommutative Harmonic Analysis provides the means for adding this valuable and effective technique to the engineer s toolbox   *Non-commutativity, Infinite-dimensionality and Probability at the Crossroads* Nobuaki Obata,Taku Matsui,Akihito Hora,2002 Infinite dimensional analysis and quantum probability have undergone significant developments in the last few years and created many applications This volume includes four expository articles on recent developments in quantum field

theory quantum stochastic differential equations free probability and quantum white noise calculus which are targeted also for graduate study The fourteen research papers deal with most of the current topics and their interconnections reflect a vivid development in interacting Fock space infinite dimensional groups stochastic independence non commutative central limit theorems stochastic geometry and so on **Non-commutativity, Infinite-dimensionality And Probability At The Crossroads, Procs Of The Rims Workshop On Infinite-dimensional Analysis And Quantum Probability** Taku Matsui,Nobuaki Obata,Akihito Hora,2003-01-16 Infinite dimensional analysis and quantum probability have undergone significant developments in the last few years and created many applications This volume includes four expository articles on recent developments in quantum field theory quantum stochastic differential equations free probability and quantum white noise calculus which are targeted also for graduate study The fourteen research papers deal with most of the current topics and their interconnections reflect a vivid development in interacting Fock space infinite dimensional groups stochastic independence non commutative central limit theorems stochastic geometry and so on

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