



# Coherent States

**John R Klauder, Michael Robert  
Strayer, Da-hsuan Feng**



## **Coherent States:**

**Coherent States** John R. Klauder, Bo-Sture Skagerstam, 1985 This volume is a review on coherent states and some of their applications The usefulness of the concept of coherent states is illustrated by considering specific examples from the fields of physics and mathematical physics Particular emphasis is given to a general historical introduction general continuous representations generalized coherent states classical and quantum correspondence path integrals and canonical formalism Applications are considered in quantum mechanics optics quantum chemistry atomic physics statistical physics nuclear physics particle physics and cosmology A selection of original papers is reprinted

**Coherent States** Chon-Fai Kam, Wei-Min Zhang, Da-Hsuan Feng, 2023-05-19 This book presents the essential ideas of coherent states and provides researchers and graduate students with the necessary tools for various applications of generalized coherent state theory These applications include areas such as quantum information quantum phase transitions quantum many body systems quantum chaos and quantum open systems The aim of the book is to show how coherent states can be applied to an extensive range of physical systems The authors provide many exercises at the end of each chapter to enhance the mastery of the subject Throughout the first seven chapters only an understanding of elementary quantum mechanics is assumed and for the last six chapters some basic knowledge of group theory is requested to follow the arguments

*Pseudo-Bosons and Their Coherent States* Fabio Bagarello, 2022-04-22 This book is based on the analysis of canonical commutation relations CCRs and their possible deformations In light of the recent interest on PT quantum mechanics the author presents a special deformed version of the CCRs and discusses the consequences of this deformation both from a mathematical side and for its possible applications to physics These include the analysis of several non self adjoint Hamiltonians a novel view to the position and momentum operators and a general approach to compute path integrals and transition probabilities using the so called bi coherent states The book is meant for researchers and is also suited for advanced students It can be used as a gentle introduction to some delicate aspects in functional analysis and in quantum mechanics for non self adjoint observables

**Coherent States, Wavelets and Their Generalizations** Syed T. Ali, J-P Antoine, Jean-Pierre 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 discernible 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 uncommon 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 Coherent States and Applications in Mathematical Physics Monique Combescure,Didier Robert,2012-02 This book presents the various types of coherent states introduced and studied in the physics and mathematics literature and describes their properties together with application to quantum physics problems It is intended to serve as a compendium on coherent states and their applications for physicists and mathematicians stretching from the basic mathematical structures of generalized coherent states in the sense of Perelomov via the semiclassical evolution of coherent states to various specific examples of coherent states hydrogen atom quantum oscillator **New Frontiers in Nanochemistry: Concepts, Theories, and Trends** Mihai Putz,2020-05-10 New Frontiers in Nanochemistry Concepts Theories and Trends Volume 1 Structural Nanochemistry is the first volume of the new three volume set that explains and explores the important concepts from various areas within the nanosciences This first volume focuses on structural nanochemistry and encompasses the general fundamental aspects of nanochemistry while simultaneously incorporating crucial material from other fields in particular mathematic and natural sciences with specific attention to multidisciplinary chemistry Under the broad expertise of the editor the volume contains 50 concise yet comprehensive entries from world renowned scholars alphabetically organizing a multitude of essential basic and advanced concepts ranging from algebraic chemistry to new energy technology from the bondonic theory of chemistry to spintronics and from fractal dimension and kinetics to quantum dots and tight binding and much more The entries contain definitions short characterizations uses and usefulness limitations references and more Coherent States: Past, Present And Future - Proceedings Of The International Symposium John R Klauder,Michael Robert Strayer,Da-hsuan Feng,1994-05-26 The book consists of lectures delivered at the International Symposium on Coherent States Past Present and Future held in Oak Ridge Tennessee June 14 17 1993 Both theoretical and experimental subjects are treated Theoretical subjects dealt with include quantum optics quantum chaos condensed matter physics nuclear physics high energy physics and foundational issues such as quantum classical connections and various semiclassical quantization schemes Experimental topics dealt with principally concern atomic and molecular physics and especially lasers Topics related to coherent states most notably wavelets are also included *Quantum Mechanics via Lie Algebras* Arnold Neumaier,Dennis Westra,2024-10-07 This monograph introduces mathematicians physicists and engineers to the ideas relating quantum mechanics and symmetries both described in terms of Lie algebras and Lie groups The exposition of quantum mechanics from this point of view reveals that classical mechanics and quantum mechanics are very much alike Written by a mathematician and a physicist this book is like a math book about precise concepts and exact results in classical mechanics and quantum mechanics but motivated and discussed like a physics book in terms of their physical meaning The reader can focus on the simplicity and beauty of theoretical physics without

getting lost in a jungle of techniques for estimating or calculating quantities of interest *Superconductivity, Superfluids and Condensates* James F. Annett, 2004-03-25 This textbook series has been designed for final year undergraduate and first year graduate students providing an overview of the entire field showing how specialized topics are part of the wider whole and including references to current areas of literature and research

**Factorization Method in Quantum Mechanics** Shi-Hai Dong, 2007-04-01 This book introduces the factorization method in quantum mechanics at an advanced level with the aim of putting mathematical and physical concepts and techniques like the factorization method Lie algebras matrix elements and quantum control at the reader's disposal For this purpose the text provides a comprehensive description of the factorization method and its wide applications in quantum mechanics which complements the traditional coverage found in quantum mechanics textbooks

**Coherent States in Quantum Physics** Jean-Pierre Gazeau, 2009-09-03 This self contained introduction discusses the evolution of the notion of coherent states from the early works of Schrödinger to the most recent advances including signal analysis An integrated and modern approach to the utility of coherent states in many different branches of physics it strikes a balance between mathematical and physical descriptions Split into two parts the first introduces readers to the most familiar coherent states their origin their construction and their application and relevance to various selected domains of physics Part II mostly based on recent original results is devoted to the question of quantization of various sets through coherent states and shows the link to procedures in signal analysis

Generalized Coherent States and Their Applications Askold Perelomov, 2012-12-06 This monograph treats an extensively developed field in modern mathematical physics the theory of generalized coherent states and their applications to various physical problems Coherent states introduced originally by Schrödinger and von Neumann were later employed by Glauber for a quantum description of laser light beams The concept was generalized by the author for an arbitrary Lie group In the last decade the formalism has been widely applied to various domains of theoretical physics and mathematics The area of applications of generalized coherent states is very wide and a comprehensive exposition of the results in the field would be helpful This monograph is the first attempt toward this aim My purpose was to compile and expound systematically the vast amount of material dealing with the coherent states and available through numerous journal articles The book is based on a number of undergraduate and postgraduate courses I delivered at the Moscow Physico Technical Institute In its present form it is intended for professional mathematicians and theoretical physicists it may also be useful for university students of mathematics and physics In Part I the formalism is elaborated and explained for some of the simplest typical groups Part II contains more sophisticated material arbitrary Lie groups and symmetrical spaces are considered A number of examples from various areas of theoretical and mathematical physics illustrate advantages of this approach in Part III It is a pleasure for me to thank Dr Yu Danilov for many useful remarks

**Coherent States, Wavelets and Their Generalizations** Syed T. Ali, Jean-Pierre ANTOINE, Jean-Pierre 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

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