

Quantum Theory of Optical Coherence

Selected Papers and Lectures

It is convenient to allow $P(\alpha)$ to have delta function singularities so that we may think of a pure coherent state as represented by a special case of Eq. (7.3). A real-valued two-dimensional delta function which is suited to this purpose may be defined as

$$\delta^{(2)}(\alpha) = \delta(\text{Re } \alpha) \delta(\text{Im } \alpha).$$

The pure coherent state can then be described by

$$P(\alpha) = \delta^{(2)}(\alpha - \beta),$$

and the ground state of the oscillator is specified by setting $\beta = 0$. The density operator ρ which corresponds to Eq. (7.3) is a superposition of the projection operators (7.1),

$$\rho = \int P(\alpha) |\alpha\rangle \langle \alpha| d^2\alpha$$

It is the kind of operator we might naturally be led to if we were given knowledge that the oscillator is in a coherent state but one which corresponds to an unknown eigenvalue α . The function $P(\alpha)$ might then be thought of as playing a role analogous to a probability density for the distribution of values of α over the complex plane. Such an interpretation may, as we shall see, be justified at times. In general, however, it is not possible to interpret the function $P(\alpha)$ as a probability distribution in any precise way since the projection operators $|\alpha\rangle \langle \alpha|$ with which it is associated are not orthogonal to one another for different values of α .

Quantum Theory Of Optical Coherence Selected Papers And Lectures

**Alexander A. Lisyansky, Evgeny S.
Andrianov, Alexey P.
Vinogradov, Vladislav Yu. Shishkov**

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Quantum Theory of Optical Coherence Roy J. Glauber, 2007-02-27 A summary of the pioneering work of Glauber in the field of optical coherence phenomena and photon statistics this book describes the fundamental ideas of modern quantum optics and photonics in a tutorial style It is thus not only intended as a reference for researchers in the field but also to give graduate students an insight into the basic theories of the field Written by the Nobel Laureate himself the concepts described in this book have formed the basis for three further Nobel Prizes in Physics within the last decade

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Selected Papers from the 16th International Conference on Squeezed States and Uncertainty Relations (ICSSUR 2019) Margarita A. Man'ko, Luis L. Sánchez-Soto, 2020-11-09 The first quantum revolution started in the early 20th century and gave us new rules that govern physical reality Accordingly many devices that changed dramatically our lifestyle such as transistors medical scanners and lasers appeared in the market This was the origin of quantum technology which allows us to organize and control the components of a complex system governed by the laws of quantum physics This is in sharp contrast to conventional technology which can only be understood within the framework of classical mechanics We are now in the middle of a second quantum revolution Although quantum mechanics is nowadays a mature discipline quantum engineering as a technology is now emerging in its own right We are about to manipulate and sense individual particles measuring and exploiting their quantum properties This is bringing major technical advances in many different areas including computing sensors simulations cryptography and telecommunications The present collection of selected papers is a clear demonstration of the tremendous vitality of the field The issue is composed of contributions from world leading researchers in quantum optics and quantum information and presents viewpoints both theoretical and experimental on a variety of modern problems

Introduction to Optical Microscopy Jerome Mertz, 2019-08 Presents a fully updated self contained textbook covering the core theory and practice of both classical and modern optical microscopy techniques

Quantum Correlations Farid Shahandeh, 2019-08-02 The correlations between physical systems provide significant information about their collective behaviour information that is used as a resource in many applications e g communication protocols However when it comes to the exploitation of such correlations in the quantum world identification of the associated resource is extremely challenging and a matter of debate in the quantum community This dissertation describes three key results on the identification detection and quantification of quantum correlations It starts with an extensive and accessible introduction to

the mathematical and physical grounds for the various definitions of quantum correlations. It subsequently focusses on introducing a novel unified picture of quantum correlations by taking a modern resource theoretic position. The results show that this novel concept plays a crucial role in the performance of collaborative quantum computations that is not captured by the standard textbook approaches. Further, this new perspective provides a deeper understanding of the quantum-classical boundary and paves the way towards establishing a resource theory of quantum computations.

Quantum Optics of Light Scattering Alexander A. Lisiansky, Evgeny S. Andrianov, Alexey P. Vinogradov, Vladislav Yu. Shishkov, 2024-05-28. This book presents a quantum framework for understanding inelastic light scattering which is consistent with the classical descriptions of Raman phenomena and Rayleigh scattering, thus creating a unified theoretical picture of light scattering. The Raman effect was discovered in 1928 and has since proved to be one of the most powerful tools to study the molecular structure of gases, liquids, and crystals. The subsequent development of new scientific disciplines such as nonlinear optics, quantum optics, plasmonics, metamaterials, and the theory of open quantum systems has changed our views on the nature of Rayleigh and Raman scattering. Today there are many excellent books on the theory and applications of light scattering, but a consistent description of light scattering from a unified viewpoint is missing. The authors' approach has the power to re-derive the results of both classical and quantum approaches while also addressing many questions that are scattered across the research literature. Why is Rayleigh scattering coherent while Raman scattering is not, although both phenomena are caused by the incidence of a coherent wave? Why are coherent Stokes and coherent anti-Stokes Raman scattering caused by two coherent incident waves, both always coherent? This book answers these questions and more and explains the state of the art experimental results with a first-principles approach that avoids phenomenological arguments. Many of the results presented are appearing in book form for the first time, making this book especially useful for young researchers entering the field. The book reviews basic concepts of quantum mechanics and quantum optics and comes equipped with problems and solutions to develop understanding of the key mathematical techniques. The rigorous approach presented in the book is elegant and readily grasped and will therefore prove useful to both theorists and experimentalists at the graduate level and above, as well as engineers who use Raman scattering methods in their work.

Electromagnetic Waves Vitaliy Zhurbenko, 2011-06-21. This book is dedicated to various aspects of electromagnetic wave theory and its applications in science and technology. The covered topics include the fundamental physics of electromagnetic waves, theory of electromagnetic wave propagation and scattering, methods of computational analysis, material characterization, electromagnetic properties of plasma, analysis and applications of periodic structures and waveguide components, and finally the biological effects and medical applications of electromagnetic fields.

Distributed Computer and Communication Networks Vladimir M. Vishnevskiy, Konstantin E. Samouylov, Dmitry V. Kozyrev, 2019-12-17. This book constitutes the refereed proceedings of the 22nd International Conference on Distributed and Computer and Communication Networks DCCN 2019 held in Moscow, Russia, in September.

2019 The 44 full papers and 2 short papers were carefully reviewed and selected from 174 submissions The papers cover the following topics Computer and Communication Networks Analytical Modeling of Distributed Systems and Distributed Systems Applications Mathematical Optics Vasudevan Lakshminarayanan, María L. Calvo, Tatiana Alieva, 2012-12-14

Going beyond standard introductory texts Mathematical Optics Classical Quantum and Computational Methods brings together many new mathematical techniques from optical science and engineering research Profusely illustrated the book makes the material accessible to students and newcomers to the field Divided into six parts the text presents state of the art mathematical methods and applications in classical optics quantum optics and image processing Part I describes the use of phase space concepts to characterize optical beams and the application of dynamic programming in optical waveguides Part II explores solutions to paraxial linear and nonlinear wave equations Part III discusses cutting edge areas in transformation optics such as invisibility cloaks and computational plasmonics Part IV uses Lorentz groups dihedral group symmetry Lie algebras and Liouville space to analyze problems in polarization ray optics visual optics and quantum optics Part V examines the role of coherence functions in modern laser physics and explains how to apply quantum memory channel models in quantum computers Part VI introduces super resolution imaging and differential geometric methods in image processing As numerical symbolic computation is an important tool for solving numerous real life problems in optical science many chapters include Mathematica code in their appendices The software codes and notebooks as well as color versions of the book s figures are available at www.crcpress.com

Optical Fiber Sensors Ginu Rajan, 2017-12-19 Optical Fiber Sensors Advanced Techniques and Applications describes the physical principles of and latest developments in optical fiber sensors Providing a fundamental understanding of the design operation and practical applications of fiber optic sensing systems this book Discusses new and emerging areas of research including photonic crystal fiber sensors micro and nanofiber sensing liquid crystal photonics acousto optic effects in fiber and fiber laser based sensing Covers well established areas such as surface plasmon resonance sensors interferometric fiber sensors polymer fiber sensors Bragg gratings in polymer and silica fibers and distributed fiber sensors Explores humidity sensing applications smart structure applications and medical applications supplying detailed examples of the various fiber optic sensing technologies in use Optical Fiber Sensors Advanced Techniques and Applications draws upon the extensive academic and industrial experience of its contributing authors to deliver a comprehensive introduction to optical fiber sensors with a strong practical focus suitable for undergraduate and graduate students as well as scientists and engineers working in the field

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