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H. Vincent Poor  
Marlan O. Scully *Editors*

# Classical, Semi-Classical and Quantum Noise

 Springer

# Classical Semi Classical And Quantum Noise

**Bei-Lok B. Hu, Enric Verdaguer**



## **Classical Semi Classical And Quantum Noise:**

**Classical, Semi-classical and Quantum Noise** Leon Cohen,H. Vincent Poor,Marlan O. Scully,2011-12-21 David Middleton was a towering figure of 20th Century engineering and science and one of the founders of statistical communication theory During the second World War the young David Middleton working with Van Fleck devised the notion of the matched filter which is the most basic method used for detecting signals in noise Over the intervening six decades the contributions of Middleton have become classics This collection of essays by leading scientists engineers and colleagues of David are in his honor and reflect the wide influence that he has had on many fields Also included is the introduction by Middleton to his forthcoming book which gives a wonderful view of the field of communication its history and his own views on the field that he developed over the past 60 years Focusing on classical noise modeling and applications Classical Semi Classical and Quantum Noise includes coverage of statistical communication theory non stationary noise molecular footprints noise suppression Quantum error correction and other related topics

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**Semiclassical Analysis for Diffusions and Stochastic Processes** Vassili N. Kolokoltsov,2007-12-03 The monograph is devoted mainly to the analytical study of the differential pseudo differential and stochastic evolution equations describing the transition probabilities of various Markov processes These include i diffusions in particular degenerate diffusions ii more general jump diffusions especially stable jump diffusions driven by stable Levy processes iii complex stochastic Schr dinger equations which correspond to models of quantum open systems The main results of the book concern the existence two sided estimates path integral representation and small time and semiclassical asymptotics for the Green functions or fundamental solutions of these equations which represent the transition probability densities of the corresponding random process The boundary value problem for Hamiltonian systems and some spectral asymptotics are also discussed Readers should have an elementary knowledge of probability complex and functional analysis and calculus

Semiclassical and Stochastic Gravity Bei-Lok B. Hu,Enric Verdaguer,2020-03-05 An overview of semi

classical gravity theory and stochastic gravity as theories of quantum gravity in curved space time

**Modern Classical Physics** Kip S. Thorne, Roger D. Blandford, 2017-09-05 A groundbreaking text and reference book on twenty first century classical physics and its applications This first year graduate level text and reference book covers the fundamental concepts and twenty first century applications of six major areas of classical physics that every masters or PhD level physicist should be exposed to but often isn't statistical physics optics waves of all sorts elastodynamics fluid mechanics plasma physics and special and general relativity and cosmology Growing out of a full year course that the eminent researchers Kip Thorne and Roger Blandford taught at Caltech for almost three decades this book is designed to broaden the training of physicists Its six main topical sections are also designed so they can be used in separate courses and the book provides an invaluable reference for researchers Presents all the major fields of classical physics except three prerequisites classical mechanics electromagnetism and elementary thermodynamics Elucidates the interconnections between diverse fields and explains their shared concepts and tools Focuses on fundamental concepts and modern real world applications Takes applications from fundamental experimental and applied physics astrophysics and cosmology geophysics oceanography and meteorology biophysics and chemical physics engineering and optical science and technology and information science and technology Emphasizes the quantum roots of classical physics and how to use quantum techniques to elucidate classical concepts or simplify classical calculations Features hundreds of color figures some five hundred exercises extensive cross references and a detailed index An online illustration package is available

*Quantum Optics VI* Dan F. Walls, John D. Harvey, 2012-12-06 Quantum Optics VI documents the most recent theoretical and experimental developments in this field with particular emphasis on atomic optics and interferometry which is a new and rapidly developing area of research New methods for quantum noise reduction are also covered

**Brain and Being** Gordon G. Globus, Karl H. Pribram, Giuseppe Vitiello, 2004-09-17 This book results from a group meeting held at the Institute for Scientific Exchange in Torino Italy The central aim was for scientists to think together in new ways with those in the humanities inspired by quantum theory and especially quantum brain theory These fields of inquiry have suffered conceptual estrangement but now are ripe for rapprochement if academic parochialism is put aside A prevalent theme of the book is a moving away from individual elements and individual actors acting upon each other toward a coordinate hermeneutic dynamics that manifests as a coherent totality Among the topics covered are image in photography and in neuroscience language time brain and mathematics quantum brain dynamics and quantum communication

**Nonlinear Optics (4th Edition)** Nicolaas Bloembergen, 1996-01-31 Nicolaas Bloembergen recipient of the Nobel Prize for Physics 1981 wrote Nonlinear Optics in 1964 when the field of nonlinear optics was only three years old The available literature has since grown by at least three orders of magnitude The vitality of Nonlinear Optics is evident from the still growing number of scientists and engineers engaged in the study of new nonlinear phenomena and in the development of new nonlinear devices in the field of opto electronics This

monograph should be helpful in providing a historical introduction and a general background of basic ideas both for experts specializing in this discipline and for scientists and students who wish to become acquainted with it This is the fourth reprint and includes new references to the recent literature      *Coded Optical Imaging* Jinyang Liang,2024-03-19 This book provides a comprehensive survey of coded optical imaging Illustrated with 386 figures it takes readers from the fundamental concepts and theories to the latest research and applications in this field It can be used in graduate level courses in optics and photonics It can also benefit scientists and engineers in optical imaging computer graphics and other related disciplines This book starts from a brief history of coded optical imaging and key operations in its data acquisition and image reconstruction It then presents the latest progress in technological development and applications in the areas of biomedicine materials science industrial inspection optical physics imaging science information theory and more Chapters describe the most representative techniques exposing readers to key research themes including Optical signal encoding Image reconstruction techniques Compressed sensing Artificial intelligence Metasurface Structured light Lensless imaging Holography Tomography Light field imaging Ultrafast imaging Hyperspectral imaging Polarization imaging Super resolution imaging

Optical Magnetometry Dmitry Budker,Derek F. Jackson Kimball,2013-03-07 Comprehensive coverage of the principles technology and diverse applications of optical magnetometry for graduate students and researchers in atomic physics

**Cosmology and Particle Physics** V. de Sabbata,Ho Tso-Hsiu,2012-12-06 In recent years there has been a steadily increasing cross fertilization between cosmology and particle physics on both the theoretical and experimental levels Particle physics has provided new experimental data from the big accelerators in operation and data from space satellites are accumulating rapidly Cosmology is still one of the best laboratories for testing particle theory The present work discusses such matters in the context of inflation strings dark matter neutrinos and gravitational wave physics in the very early universe field theory at the Planck scale and high energy physics A particular emphasis has been placed on a new topology for spatial infinity on the relation between temperature and gravitational potential a canonical formulation of general relativity the neutrino mass spin in the early universe the measurement of gravity in the 10 100 m range galaxy galaxy and cluster cluster correlation black holes string theory and string string duality The work also presents a beautiful review of high energy elementary particle physics treating the meaning status and perspectives of unification and standard model gauge couplings      *Quantum Squeezing* Peter D. Drummond,Zbigniew Ficek,2013-03-14 The concept of squeezing is intimately related to the idea of vacuum fluctuations once thought to place an absolute limit to the accuracy of measurement However vacuum fluctuations are not unchangeable By recognizing that these quantum fluctuations always occur in two complementary observables physicists have been able to make an intriguing trade off Reduced fluctuations in one variable can be realized at the expense of increased fluctuations in another according to Heisenberg This Heisenberg horse trade originally predicted by theorists was first accomplished experimentally by R Slusher in 1985 Since then the various

techniques and applications of quantum squeezing have metamorphosed into a central tool in the wider field of quantum information. This book is a summary of the main ideas, methods and applications of quantum squeezing written by those responsible for some of the chief developments in the field. The book is divided into three parts to recognize that there are three areas in this research: These are the fundamental physics of quantum fluctuations, the techniques of generating squeezed radiation and the potential applications. Part I of the book giving the fundamentals is arranged as follows: Chapter 1 introduces the basic ideas about what squeezing of quantum fluctuations is from the quantized free field perspective. This chapter establishes the definitions and notations used throughout. Chapter 2 explains how to quantize radiation in a dielectric, which is the basic technique that is used to make squeezed radiation.

**Progress in Optics**, 2009-01-06 In the forty-seven years that have gone by since the first volume of Progress in Optics was published, optics has become one of the most dynamic fields of science. The volumes in this series which have appeared up to now contain more than 300 review articles by distinguished research workers which have become permanent records for many important developments: Backscattering and Anderson localization of light, Advances in soliton manipulation in optical lattices, Fundamental quantum noise in optical amplification, Invisibility cloaks.

String Gravity and Physics at the Planck Energy Scale Norma G. Sánchez, Antonino Zichichi, 2012-12-06 The contemporary trends in the quantum unification of all interactions including gravity motivate this Course. The main goal and impact of modern string theory is to provide a consistent quantum theory of gravity. This Course is intended to provide an updated understanding of the latest developments and current problems of string theory in connection with gravity and the physics at the Planck energy scale. It is also the aim of this Course to discuss fundamental problems of quantum gravity in the present day context irrespective of strings or any other models. Emphasis is given to the mutual impact of string theory, gravity and cosmology within a deep and well defined programme which provides in addition a careful interdisciplinarity. Since the most relevant new physics provided by strings concerns the quantization of gravity, we must at least understand string quantization in curved space-times to start. Curved space-times, besides their evident relevance in classical gravitation, are also important at energies of the order of the Planck scale. At the Planck energy, gravitational interactions are at least as important as the rest and can not be neglected anymore. Special care is taken here to provide the grounds of the different lines of research in competition, not just only one approach. This provides an excellent opportunity to learn about the real state of the discipline and to learn it in a critical way.

**Selected Papers Of M Ohya** Noboru Watanabe, 2008-02-19 This volume is a collection of articles written by Professor M Ohya over the past three decades in the areas of quantum teleportation, quantum information theory, quantum computer, etc. By compiling Ohya's important works in these areas, the book serves as a useful reference for researchers who are working in these fields.

**Nonlinear Optics** N. Bloembergen, 1992 Nicolaas Bloembergen, recipient of the Nobel Prize for Physics 1981, wrote Nonlinear Optics in 1964 when the field of nonlinear optics was only three years old. The available literature has since grown by at least three

orders of magnitude The vitality of Nonlinear Optics is evident from the still growing number of scientists and engineers engaged in the study of new nonlinear phenomena and in the development of new nonlinear devices in the field of optoelectronics This monograph should be helpful in providing a historical introduction and a general background of basic ideas both for experts specializing in this discipline and for scientists and students who wish to become acquainted with it This is the fourth reprint and includes new references to the recent literature

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*Modern Optics And Photonics: Atoms And Structured Media* Gagik G Gurzadyan, Gagik Yu Kryuchkyan, Aram V Papoyan, 2010-06-04 This volume is based on the works presented at the conference Modern Problems in Optics and Photonics 2009 held in Yerevan Armenia Covering virtually all actual themes in Optics Structured media and quantum nanostructures Quantum optics and quantum information Spectroscopy and dynamics of atoms both theoretical and experimental works are examined and discussed extensively This volume would capture the interest of experienced scientists as important original results of 27 leading researchers from Armenia Australia Germany Greece India Latvia Russia Singapore and United Kingdom are included Surely this volume could serve as an advanced textbook for graduate and undergraduate students as it contains not only the original works of prominent authors but also detailed introductions and descriptions of early results of the presented branches of the optics

**Telecommunications Networks** Jesús Hamilton Ortiz, 2012-03-30 This book guides readers through the basics of rapidly emerging networks to more advanced concepts and future expectations of Telecommunications Networks It identifies and examines the most pressing research issues in Telecommunications and it contains chapters written by leading researchers academics and industry professionals Telecommunications Networks Current Status and Future Trends covers surveys of recent publications that investigate key areas of interest such as IMS eTOM 3G 4G optimization problems modeling simulation quality of service etc This book that is suitable for both PhD and master students is organized into six sections New Generation Networks Quality of Services Sensor Networks Telecommunications Traffic Engineering and Routing

[The Nobel Prizes 2017](#) Karl Grandin, Eva Windrup, 2020-03-20 The Nobel Prizes is the official yearbook of the Nobel Foundation This edition provides extensive information about the 2017 laureates their Nobel Prize lectures and their autobiographies as well as presentation speeches and background about the Nobel festivities Published on behalf of the Nobel Foundation

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