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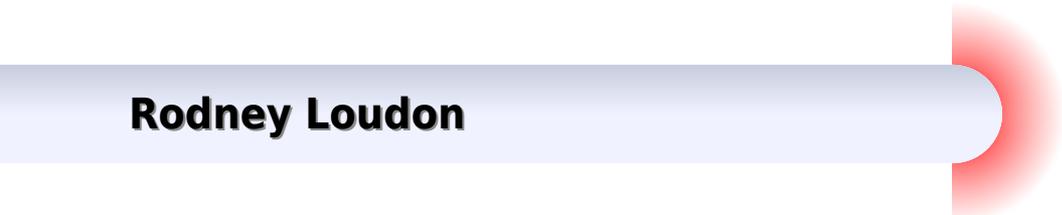
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Springer

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Rodney Loudon



Field Quantization:

An Introduction to Field Quantization Y. Takahashi, 2016-09-20 An Introduction to Field Quantization is an introductory discussion of field quantization and problems closely related to it Field quantization establishes a commutation relation of the field and finds an operator in such a manner that the Heisenberg equation of motion is satisfied This book contains eight chapters and begins with a review of the quantization of the Schroedinger field and the close relation between quantized field theory and the many body theory in quantum mechanics These topics are followed by discussions of the quantization of the radiation field and the field of lattice vibrations in a solid The succeeding chapter deals with the familiar linear equations in relativistic field theory and the deduction of certain spin independent theories which these fields have in common Other chapter explores the derivation technique of the conservation laws for fields with arbitrary spin directly from the field equations without explicit recourse to Noether's theorem using a configuration space version of the generalized Ward identity The discussion then shifts to the relativistic quantization method applicable to any field with arbitrary spin the transformation of various fields under the Lorentz transformation and a general method for constructing wave functions explicitly as well as the application of this method to several examples The concluding chapter focuses on the quantization of interacting fields This book will prove useful to physicists and researchers

Field Quantization Walter Greiner, Joachim Reinhardt, 1996 This detailed introduction develops the concepts and techniques of field quantization including both the traditional methods of canonical quantization and the modern approach using path integrals It is intended for readers well versed in the basics of quantum mechanics

[Elements of Quantum Optics](#) Pierre Meystre, Murray Sargent, 2007-09-04 With a new chapter on quantum entanglement and quantum information as well as added discussions of the quantum beam splitter electromagnetically induced transparency slow light and the input output formalism this fourth edition of the brilliant work on quantum optics has been much updated It still gives a self contained and broad coverage of the basic elements necessary to understand and carry out research in laser physics and quantum optics including a review of basic quantum mechanics and pedagogical introductions to system reservoir interactions and to second quantization The text reveals the close connection between many seemingly unrelated topics such as probe absorption four wave mixing optical instabilities resonance fluorescence and squeezing

An Introduction to Field Quantization Yasushi Takahashi, 1969

Introductory Quantum Optics Christopher Gerry, Peter L. Knight, 2005 Publisher Description

Symmetry and Its Breaking in Quantum Field Theory T. Fujita, 2006 Field theory has special complexities which may not be common to other fields of research Symmetry and its breaking are most exotic and sometimes almost mysterious to even those who can normally understand basic physics In this textbook there is a focus on presenting a simple and clear picture of the symmetry and its breaking in quantum field theory

The Quantum Theory of Light Rodney Loudon, 2000-09-07 This third edition like its two predecessors provides a detailed account of the basic theory needed to understand the properties of light and its interactions

with atoms in particular the many nonclassical effects that have now been observed in quantum optical experiments The earlier chapters describe the quantum mechanics of various optical processes leading from the classical representation of the electromagnetic field to the quantum theory of light The later chapters develop the theoretical descriptions of some of the key experiments in quantum optics Over half of the material in this third edition is new It includes topics that have come into prominence over the last two decades such as the beamsplitter theory squeezed light two photon interference balanced homodyne detection travelling wave attenuation and amplification quantum jumps and the ranges of nonlinear optical processes important in the generation of nonclassical light The book is written as a textbook with the treatment as a whole appropriate for graduate or postgraduate students while earlier chapters are also suitable for final year undergraduates Over 100 problems help to intensify the understanding of the material presented

Stochastic Quantization of Scalar Fields in Einstein and Rindler Spacetime G. Menezes, 2007 *Quantum Theory of the Optical and Electronic Properties of Semiconductors* Hartmut Haug, Stephan W. Koch, 2004 This invaluable textbook presents the basic elements needed to understand and research into semiconductor physics It deals with elementary excitations in bulk and low dimensional semiconductors including quantum wells quantum wires and quantum dots The basic principles underlying optical nonlinearities are developed including excitonic and many body plasma effects Fundamentals of optical bistability semiconductor lasers femtosecond excitation the optical Stark effect the semiconductor photon echo magneto optic effects as well as bulk and quantum confined Franz Keldysh effects are covered The material is presented in sufficient detail for graduate students and researchers with a general background in quantum mechanics

Quantum Field Theory of Solids H. Haken, 1976 **Quantum Field Theory and Parastatistics** Yoshio Ohnuki, Susumu Kamefuchi, 1982 Quantum Field Theory Ferdinando Mancini, 1986 **Air Force Research Resumés**, Quantum Fields Nikolai Nikolaevich Bogoliubov, Dmitrii Vasil'evich Shirkov, 1982 *Stochastic Quantization of $([\lambda/\phi]^4)_{[subscript D]}$ Scalar Theory* G. Menezes, 2005 *Advanced Materials and Engineering Materials IV* Katsuyuki Kida, 2014-12-17 Selected peer reviewed papers from the 2014 4th International Conference on Advanced Materials and Engineering Materials 4th ICAMEM 2014 October 16 17 2014 Ningbo China and October 19 20 Hong Kong China

Proceedings of the Cambridge Philosophical Society Cambridge Philosophical Society, 1925 *Physical Review*, 1927 Vols for 1903 include Proceedings of the American Physical Society *Chemical Abstracts*, 1922 Quantization of Fields with Constraints Dmitri Gitman, Igor V. Tyutin, 2012-12-06 Gauge field theories underlie all models now used in elementary particle physics These theories refer to the class of singular theories which are also theories with constraints The quantization of singular theories remains one of the key problems of quantum field theory and is being intensively discussed in the literature This book is an attempt to fill the need for a comprehensive analysis of this problem which has not heretofore been met by the available monographs and reviews The main topics are canonical quantization and the path integral method In addition the Lagrangian BRST

quantization is completely described for the first time in a monograph. The book also presents a number of original results obtained by the authors in particular a complete description of the physical sector of an arbitrary gauge theory, quantization of singular theories with higher theories with time dependent constraints and correct derivatives, quantization of canonical quantization of theories of a relativistic point like particle. As a general illustration we present quantization of field theories such as electrodynamics, Yang Mills theory and gravity. It should be noted that this monograph is aimed not only at giving the reader the rules of quantization according to the principle if you do it this way it will be good, but also at presenting strong arguments based on the modern interpretation of the classical and quantum theories which show that these methods are the natural if not the only possible ones.

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