



Statistical Properties Of Scattered Light Quantum Electronics Ser

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Statistical Properties Of Scattered Light Quantum Electronics Ser:

Statistical Properties of Scattered Light Bruno Crosignani, Paolo Di Porto, Mario Bertolotti, 1975 **Scientific and Technical Aerospace Reports** ,1986 **Lasers and Masers** ,1966 **Technical Abstract Bulletin** ,1965 **Soviet Journal of Quantum Electronics** ,1979 **Whitaker's Cumulative Book List** ,1975 *Coherence-domain Methods in Biomedical Optics* Society of Photo-optical Instrumentation Engineers,1996 *Uniform Trade List Annual* ,1977

Guiding, Diffraction, and Confinement of Optical Radiation Salvatore Solimeno, 2012-12-02 *Guiding Diffraction and Confinement of Optical Radiation* presents a wide array of research studies on optics and electromagnetism This book is organized into eight chapters that cover the problems related to optical radiation propagation and confinement Chapter I examines the general features of electromagnetic propagation and introduces the basic concepts pertaining to the description of the electromagnetic field and its interaction with matter Chapter II is devoted to asymptotic methods of solution of the wave equation with particular emphasis on the asymptotic representation of the field in the form of the Luneburg Kline series This chapter also looks into a number of optical systems characterized by different refractive index distributions relying on the eikonal equation Chapter III deals with stratified media such as the multilayered thin films metallic and dielectric reflectors and interference filters Chapters IV and V discuss the problem of propagation and diffraction integrals Chapter VI describes the scattering from obstacles and the metallic and dielectric gratings Chapters VII considers the passive and active resonators employed in connection with laser sources for producing a confinement near the axis of an optical cavity and Fabry Perot interferometers and mainly relies on the use of diffraction theory Chapter VIII presents the analytic approach to the study of transverse confinement near the axis of a dielectric waveguide hinges on the introduction of modal solutions of the wave equation This book will be of value to quantum electronics engineers physicists researchers and optics and electromagnetism graduate students *American Book Publishing Record Cumulative, 1950-1977* R.R. Bowker Company. Department of Bibliography, 1978 **Inverse Source Problems in Optics** H.P. Baltes, 1978-11 With contributions by numerous experts **Government Reports Announcements** ,1971 **U.S. Government Research & Development Reports** ,1967-04 *International Aerospace Abstracts* ,1999 Graduate Programs in Physics, Astronomy, and Related Fields American Institute of Physics, 1971 **Library of Congress Catalogs** Library of Congress, 1976 **American Book Publishing Record Cumulative, 1950-1977: Title index** R.R. Bowker Company. Department of Bibliography, 1978 U.S. Government Research and Development Reports ,1968 **Pure and Applied Science Books, 1876-1982** ,1982 Over 220 000 entries representing some 56 000 Library of Congress subject headings Covers all disciplines of science and technology e g engineering agriculture and domestic arts Also contains at least 5000 titles published before 1876 Has many applications in libraries information centers and other organizations concerned with scientific and technological literature Subject index contains main listing of entries Each entry gives cataloging as

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