

Optical Bistability, Instability and Optical Computing

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Jiyuan Zhang



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Optical Bistability IV (Journal De Physique - Tome 49). W. Frith, N. Peyghambarian, A. Tallwt, STRATHCLYDE UNIV GLASGOW (Scotland), 1988 Papers are presented in these areas Photonics Investigations into the replacement of electrons by photons in the processing of information and data Optical Bistability Instabilities and Chaos Bistable optical systems in common with lasers exhibit rich nonlinear dynamics Instabilities and chaos in optics attracted considerable interest Semiconductor Nonlinearities Semiconductors are the prime candidates for most photonic applications and the measurement and characterization of their nonlinear optical properties particularly in the ultrafast domain The subject of optical Stark effect in semiconductors was discussed in detail Digital Optical Computing All optical restoring digital logic organization or photonic devices into parallel processors and optical computing architectures and systems were discussed Quantum Confinement Quantum wells wires and dots and their optical nonlinearities especially of excitonic origin are among the newest and most exciting areas of optoelectronics Semiconductor Switching and Bistability Especially in II VI compounds for both dispersive and absorptive mechanisms were presented Nonlinear Guided Waves Optical fibers planar waveguides and interfaces Fundamental Aspects of Light Matter Interaction Atomic systems including four wave oscillation and instabilities in sodium vapor optically induced phase transitions and squeezed light JHD

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The Fokker-Planck Equation Hannes Risken, Till Frank, 2012-12-06 One of the central problems synergetics is concerned with consists in the study of macroscopic qualitative changes of systems belonging to various disciplines such as physics chemistry or electrical engineering When such transitions from one state to another take place fluctuations i e random processes may play an important role Over the past decades it has turned out that the Fokker Planck equation provides a powerful tool with which the effects of fluctuations close to transition points can be adequately treated and that the approaches based on the Fokker Planck equation are superior to other approaches e g based on Langevin equations Quite generally the Fokker Planck equation plays an important role in problems which involve noise e g in electrical circuits For these reasons I am sure that this book will find a broad audience It provides the reader with a sound basis for the study of the Fokker Planck equation and gives an excellent survey of the methods of its solution The author of this book Hannes Risken has made substantial

contributions to the development and application of such methods e g to laser physics diffusion in periodic potentials and other problems Therefore this book is written by an experienced practitioner who has had in mind explicit applications to important problems in the natural sciences and electrical engineering International aerospace abstracts ,1993 *Optics Letters* ,1993 **Studies in Classical and Quantum Nonlinear Optics** Ole Keller,1995 **Journal of the Optical Society of America** ,2001 Bibliographic Guide to Computer Science ,1990 **Optics News** ,1988 Includes a directory of members in one issue each year *Bibliographic Guide to Conference Publications* New York Public Library. Research Libraries,1989 Vols for 1975 include publications cataloged by the Research Libraries of the New York Public Library with additional entries from the Library of Congress MARC tapes **Semiconductor Optoelectronic Device Manufacturing and Applications** David Chen,2001

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