

W. Lauterborn  
T. Kurz

# Coherent Optics

Fundamentals and Applications

Second Edition



Springer

# Coherent Optics Fundamentals And Applications Advanced Texts In Physics

**T. Kurz, W. Lauterborn, M. Wiesenfeldt**



## **Coherent Optics Fundamentals And Applications Advanced Texts In Physics:**

**Coherent Optics** Werner Lauterborn, Thomas Kurz, 2013-03-09 Since the advent of the laser coherent optics has developed at an ever increasing pace There is no doubt about the reason Coherent light with its properties so different from the light we are surrounded by lends itself to numerous applications in science technology and life The bandwidth of coherent optics reaches from holography and interferometry with its gravitational wave detectors to the CD player for music movies and computers from the laser scalpel which allows surgical cutting in the interior of the eye without destruction of the layers penetrated in front of it to optical information and data processing with its great impact on society According to its importance the foundations of coherent optics should be conveyed to students of natural sciences as early as possible to better prepare them for their future careers as physicists or engineers The present book tries to serve this need to promote the foundations of coherent optics Special attention is paid to a thorough presentation of the fundamentals This should enable the reader to follow the contemporary literature from a firm basis The wealth of material of course makes necessary a restriction of the topics included Therefore from the main areas of optics wave optics and the classical description of light is given most of the space available The book starts with a quick trip through the history of physics from the viewpoint of optics

*An Introduction to the Optical Spectroscopy of Inorganic Solids* Jose Solé, Luisa Bausa, Daniel Jaque, 2005-06-10 This practical guide to spectroscopy and inorganic materials meets the demand from academia and the science community for an introductory text that introduces the different optical spectroscopic techniques used in many laboratories for material characterisation Treats the most basic aspects to be introduced into the field of optical spectroscopy of inorganic materials enabling a student to interpret simple optical absorption reflectivity emission and scattering spectra Contains simple illustrative examples and solved exercises Covers the theory instrumentation and applications of spectroscopy for the characterisation of inorganic materials including lasers phosphors and optical materials such as photonics This is an ideal beginner's guide for students with some previous knowledge in quantum mechanics and optics as well as a reference source for professionals or researchers in materials science especially the growing field of optical materials

**Subject Guide to Books in Print**, 2001 **Guided Wave Photonics** Le Nguyen Binh, 2016-04-19 A comprehensive presentation of the theory and simulation of optical waveguides and wave propagations in a guided environment Guided Wave Photonics Fundamentals and Applications with MATLAB supplies fundamental and advanced understanding of integrated optical devices that are currently employed in modern optical fiber communications systems and p

**Advances in Imaging and Electron Physics**, 2012-10-22 This special volume of Advances in Imaging and Electron Physics details the current theory experiments and applications of neutron and x ray optics and microscopy for an international readership across varying backgrounds and disciplines Edited by Dr Ted Cremer these volumes attempt to provide rapid assimilation of the presented topics that include neutron and x ray scatter refraction diffraction and reflection and their potential application Contributions from leading

authorities Informs and updates on all the latest developments in the field      Coherent Semiconductor Optics Torsten Meier, Peter Thomas, Stephan W. Koch, 2006-10-23 This book introduces the basic theoretical concepts required for the analysis of the optical response of semiconductor systems in the coherent regime It is the most instructive textbook on the theory and optical effects of semiconductors The entire presentation is based on a one dimensional tight binding model Starting with discrete level systems increasing complexity is added gradually to the model by including band structure and many particle interaction Various linear and nonlinear optical spectra and temporal phenomena are studied The analysis of many body effects in nonlinear optical phenomena covers a major part of the book      **American Book Publishing Record**, 2004      **Coherent Optics** T. Kurz, W. Lauterborn, M. Wiesenfeldt, 1999      **Coherent X-Ray Optics** David Paganin, 2006-01-12 X ray optics is undergoing a renaissance which may be paralleled to that experienced by visible light optics following the invention of the laser The associated surge of activity in coherent x ray optics has been documented in this monograph the first of its type in the field      **Forthcoming Books** Rose Arny, 2003      **Fundamentals of Photonics** Bahaa E. A. Saleh, Malvin Carl Teich, 2020-03-04 Fundamentals of Photonics A complete thoroughly updated full color third edition Fundamentals of Photonics Third Edition is a self contained and up to date introductory level textbook that thoroughly surveys this rapidly expanding area of engineering and applied physics Featuring a blend of theory and applications coverage includes detailed accounts of the primary theories of light including ray optics wave optics electromagnetic optics and photon optics as well as the interaction of light and matter Presented at increasing levels of complexity preliminary sections build toward more advanced topics such as Fourier optics and holography photonic crystal optics guided wave and fiber optics LEDs and lasers acousto optic and electro optic devices nonlinear optical devices ultrafast optics optical interconnects and switches and optical fiber communications The third edition features an entirely new chapter on the optics of metals and plasmonic devices Each chapter contains highlighted equations exercises problems summaries and selected reading lists Examples of real systems are included to emphasize the concepts governing applications of current interest Each of the twenty four chapters of the second edition has been thoroughly updated      **Diode Lasers** D. Sands, 2004-10-30 The compact size reliability and low cost of diode lasers lead to applications throughout modern technology most importantly in modern optical telecommunication systems This book presents a comprehensive introduction to the principles and operation of diode lasers It begins with a review of semiconductor physics and laser fundamentals before describing the most basic homojunction laser Later chapters describe more advanced laser types and their applications including the most recently developed and exotic laser designs The author's intuitive style coupled with an extensive set of worked examples and sample problems make this an outstanding introduction to the subject      Journal of the Optical Society of America, 1978      Optics Vasco Ronchi, Edward Rosen, 1991-01-01 Unorthodox view of optics by world renowned scientist covers 17th century optics optical systems acuity of vision optical image elements of wave motion much more Translated by Edward Rosen 106 black

and white illustrations      *Laser* Fritz Kurt Kneubühl, Markus Werner Sigrist, 2008-06-12 Der fundierte Einstieg in Theorie und Anwendungen des Lasers Das Buch enthält eine ausführliche Beschreibung und Daten aller Lasertypen mit Hinweisen auf die vielfältigen Anwendungen die von der Materialbearbeitung Holographie Spektroskopie bis zur Medizin reichen Neben den klassischen Lasern wie Rubin oder CO<sub>2</sub> Laser werden in dieser Neuauflage auch aktuelle Entwicklungen wie z.B. Quantenkaskadenlaser Dioden gepumpte Festkörperlaser und Femtosekundenlaser behandelt Die 7. Auflage wurde in wesentlichen Teilen bearbeitet und ergänzt Insbesondere die technischen Aspekte wurden auf den neuesten Stand gebracht

Coherent Optics Werner Lauterborn, Thomas Kurz, Martin Wiesenfeldt, 2014-03-12 Coherent Optics presents in a concise and lively overview easy access to the fundamentals and modern aspects of this field From text based on coherence and its measurement the reader gains access to the fields of interferometry holography and Fourier optics while becoming acquainted with methods of coherent optical techniques of measurement From the multitude of nonlinear optical phenomena the following topics are particularly discussed the laser with its nonlinear dynamics tree wave interference the optical parametric amplifier and nonlinear fibre optics including solitons for signal transmission Many examples and exercises with complete solutions make this book a valuable study text      **International Books in Print, 1995** Barbara

Hopkinson, [Anonymus AC01401231], 1995      **Introductory Quantum Optics** Christopher C. Gerry, Peter L. Knight, 2023-11-30 This long awaited second edition provides an accessible but comprehensive introduction to the important field of quantum optics      **Monomode Fiber-Optic Design** Donald G. Baker, 2012-12-06 Fiber optics is a transmission technique that uses electrical signals to modulate a light source and thereby produce an optical signal proportional to the electrical signal These optical signals contain information that is transmitted via a glass waveguide to a light sensitive receiver Fiber optics has a distinct advantage over copper networks for some applications The objective of this book is to explore monomode as opposed to multimode applications of fiber optics to local area networks LANs which have become a rather important aspect of this technology because of the ever increasing growth of LANs Monomode fiber optics requires the use of coherent light sources such as laser diodes YAGs and HeNe lasers to name just a few It has some distinct advantages over multimode that this text will investigate in a cursory manner The author's previous book on multimode fiber optics *Fiber Optic Design and Applications* published by Reston would be helpful but not necessary to augment this text Monomode or single mode fiber optics is the present direction of the state of the art because of its superior performance Since a few problems existed that limited the growth of monomode technology at the time this book was being written several sections of the text will be devoted to examining the shortcomings as well as the performance advantages of this technology      *Applied Optics*, 1967

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