

Robert R. Alfano *Editor*
Foreword by Donna Strickland

The Supercontinuum Laser Source

The Ultimate White Light

Fourth Edition



 Springer

The Supercontinuum Laser Source The Ultimate White Light

Robert R. Alfano



The Supercontinuum Laser Source The Ultimate White Light:

The Supercontinuum Laser Source Robert R. Alfano, 2023-01-01 This book now in its fourth edition is a well known classic on the ultrafast nonlinear and linear processes responsible for supercontinuum generation The book begins with chapters reviewing the experimental and theoretical understanding of the field along with key applications developed since the discovery of the supercontinuum effect The chapters that follow cover recent research activity on supercontinuum phenomena novel applications and advances achieved since the publication of the previous edition The new chapters focus on filamentation in gases air and condensed media conical emission by four wave mixing and X waves electronic self phase mechanism higher harmonics generation attosecond laser pulses complex vector beam supercontinuum higher order self phase modulation and cross phase modulation nonlinear supercontinuum interference in uniaxial crystals new nonlinear microscopes involving supercontinuum and ultrafast lasers with biomedical applications and other current supercontinuum applications in communications The Supercontinuum Laser Source is a definitive work by one of the discoverers of the white light effect It is indispensable reading for any researcher or student working in the field of ultrafast laser physics Chapter 6 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com *On-Chip Photonics* Alina Karabchevsky, Amol Choudhary, 2024-08-13 On Chip Photonics Principles Technology and Applications reviews advances in integrated photonic devices and their demonstrated applications including ultrafast high power lasers on a chip mid infrared and overtone spectroscopies all optical processing on a chip logic gates on a chip and cryptography on a chip The summaries in the book's chapters facilitate an understanding of the field and enable the application of optical waveguides in a variety of optical systems The ultimate goal of this work is aimed at accelerating the transition of on chip photonics from academia to the industry Each chapter where appropriate provides an overview of the computational tools fabrication methods and suggestions for the realization of on chip photonic devices Introduces advanced concepts of passive and active on chip photonic components Discusses emerging applications of on chip photonics quantum technologies computing and more Reviews materials computational tools and suggestions for the realization of on chip photonic devices

Neurophotonics and Biomedical Spectroscopy Robert R. Alfano, Lingyan Shi, 2018-11-22 Neurophotonics and Biomedical Spectroscopy addresses the novel state of the art work in non invasive optical spectroscopic methods that detect the onset and progression of diseases and other conditions including pre malignancy cancer Alzheimer's disease tissue and cell response to therapeutic intervention unintended injury and laser energy deposition The book then highlights research in neurophotonics that investigates single and multi photon excitation optical signatures of normal diseased nerve tissues and in the brain providing a better understanding of the underlying biochemical and structural changes of tissues and cells that are responsible for the observed spectroscopic signatures Topics cover a wide array of well established UV visible NIR and IR optical and spectroscopic techniques and novel approaches to diagnose tissue changes including label free in vivo and ex vivo

fluorescence spectroscopy Stoke shift spectroscopy spectral imaging Resonance Raman spectroscopy multiphoton two Photon excitation and more Provides an overview of the spectroscopic properties of tissue and tissue light interaction describing techniques to exploit these properties in imaging Explores the potential and significance of molecule specific imaging and its capacity to reveal vital new information on nanoscale structures Offers a concise overview of different spectroscopic methods and their potential benefits for solving diagnostic and therapeutic problems 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

Portable Spectroscopy and Spectrometry, Applications Richard A. Crocombe, Pauline E. Leary, Brooke W. Kammrath, 2021-04-26 The most comprehensive resource available on the many applications of portable spectrometers including material not found in any other published work Portable Spectroscopy and Spectrometry Volume Two is an authoritative and up to date compendium of the diverse applications for portable spectrometers across numerous disciplines Whereas Volume One focuses on the specific technologies of the portable spectrometers themselves Volume Two explores the use of portable instruments in wide range of fields including pharmaceutical development clinical research food analysis forensic science geology astrobiology cultural heritage and archaeology Volume Two features contributions by a multidisciplinary team of experts with hands on experience using portable instruments in their respective areas of expertise Organized both by instrumentation type and by scientific or technical discipline 21 detailed chapters cover various applications of portable ion mobility spectrometry IMS infrared and near infrared NIR spectroscopy Raman and x ray fluorescence XRF spectroscopy smartphone spectroscopy and many others Filling a significant gap in literature on the subject the second volume of Portable Spectroscopy and Spectrometry Features a significant amount of content published for the first time or not available in existing literature Brings together work by authors with assorted backgrounds and fields of study Discusses the central role of applications in portable instrument development Covers the algorithms calibrations and

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Modern Optics Bob D. Guenther,Duncan Steel,2018-02-14 The Encyclopedia of Modern Optics Second Edition Five Volume Set provides a wide ranging overview of the field comprising authoritative reference articles for undergraduate and postgraduate students and those researching outside their area of expertise Topics covered include classical and quantum optics lasers optical fibers and optical fiber systems optical materials and light emitting diodes LEDs Articles cover all subfields of optical physics and engineering such as electro optical design of modulators and detectors This update contains contributions from international experts who discuss topics such as nano photonics and plasmonics optical interconnects photonic crystals and 2D materials such as graphene or holy fibers Other topics of note include solar energy high efficiency LED s and their use in illumination orbital angular momentum quantum optics and information metamaterials and transformation optics high power fiber and UV fiber lasers random lasers and bio imaging Addresses recent developments in the field and integrates concepts from fundamental physics with applications for manufacturing and engineering design Provides a broad and interdisciplinary coverage of specialist areas Ensures that the material is appropriate for new researchers and those working in a new sub field as well as those in industry Thematically arranged and alphabetically indexed with cross references added to facilitate ease of use The Supercontinuum Laser Source Robert R.

Alfano,2006-02-14 Photonics and nonlinear optics are important areas of science engineering and technology One of the most important ultrafast nonlinear optical processes is the supercontinuum SC the production of intense white light pulses covering uv visible NIR MIR and IR It is produced using ultrashort laser pulses ps fs to produce the ultrabroad band of frequencies This book covers the fundamental principles and surveys research of current thinkers and experts in the field with updated references of the key breakthroughs over the past decade and a half The application of SC are time resolved pump SC probe absorption and excitation spectroscopy for chemistry biology and physics fundamental processes optical coherence tomography ultrashort pulse generation in femtosecond and attosecond regions frequency clocks phase stabilization optical communication atmospheric science lightning control optical medical imaging biological cell imaging and metrology standards Laser Physics ,2004 Laser Focus World ,2006 Global electro optic technology and markets Photonics technologies solutions for technical professionals worldwide The Supercontinuum Laser Source Robert R. Alfano,2012-12-22 Nonlinear optics is one of the most important fields of science and engineering covering the generation transmission and control of the whole spectrum of laser pulses in solids liquids gases and fibers In turn one of the most

important ultrafast nonlinear optical processes is the supercontinuum generation the production of intense ultrafast broadband white light pulses This book is intended to fill the need of both scientists and graduate students for a single source book containing the most necessary and relevant material on supercontinuum technology It reviews the basic principles surveys research results and presents the current thinking of experts in the supercontinuum field Summaries of Papers Presented at the Conference on Lasers and Electro-optics ,2004 Passive Components and Fiber-based Devices ,2005 **Polish-Czech-Slovak Optical Conference on Wave and Quantum Aspects of Contemporary Optics** ,1998 **11th Slovak-Czech-Polish Optical Conference on Wave and Quantum Aspects of Contemporary Optics** Anton Štrba,Waław Urbanczyk,Ústav merania a meracej techniky SAV.,1999 Optics Letters ,2008 Three-dimensional and Multidimensional Microscopy ,2006 **Postconference Digest** ,2005 **McGraw-Hill encyclopedia of science & technology** McGraw-Hill,2002 Summaries of Papers Presented at the Conference of Lasers and Electro-optics ,2002 Canadian Journal of Physics ,2005

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