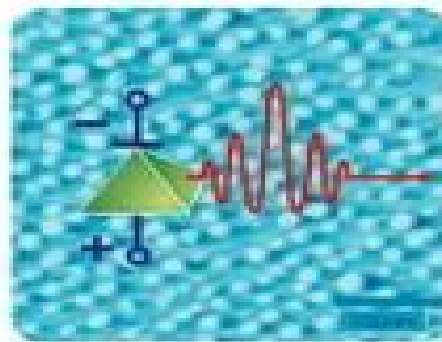
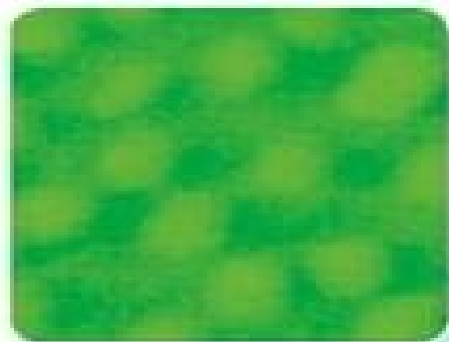
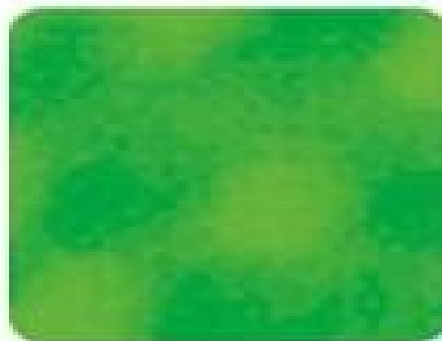


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Ultrafast Lasers Based on Quantum Dot Structures Edik U. Rafailov, Maria Ana Cataluna, Eugene A. Avrutin, 2011-04-08 In this monograph the authors address the physics and engineering together with the latest achievements of efficient and compact ultrafast lasers based on novel quantum dot structures and devices Their approach encompasses a broad range of laser systems while taking into consideration not only the physical and experimental aspects but also the much needed modeling tools thus providing a holistic understanding of this hot topic [The Physics and Engineering of Compact Quantum Dot-based Lasers for Biophotonics](#) Edik U. Rafailov, 2013-12-30 Written by a team of European experts in the field this book addresses the physics the principles the engineering methods and the latest developments of efficient and compact ultrafast lasers based on novel quantum dot structures and devices as well as their applications in biophotonics Recommended reading for physicists engineers students and lecturers in the fields of photonics optics laser physics optoelectronics and biophotonics **Applied Nanophotonics** Sergey V. Gaponenko, Hilmi Volkan Demir, 2019 An accessible yet rigorous introduction to nanophotonics covering basic principles technology and applications in lighting lasers and photovoltaics Providing a wealth of information on materials and devices and over 150 color figures it is the go to guide for students in electrical engineering taking courses in nanophotonics **Vertical External Cavity Surface Emitting Lasers** Michael Jetter, Peter Michler, 2021-09-16 Vertical External Cavity Surface Emitting Lasers Provides comprehensive coverage of the advancement of vertical external cavity surface emitting lasers Vertical external cavity surface emitting lasers VECSELs emit coherent light from the infrared to the visible spectral range with high power output Recent years have seen new device developments such as the mode locked integrated MIXSEL and the membrane external cavity surface emitting laser MECSEL expand the application of VECSELs to include laser cooling spectroscopy telecommunications biophotonics and laser based displays and projectors In Vertical External Cavity Surface Emitting Lasers VECSEL Technology and Applications leading international research groups provide a comprehensive fully up to date account of all fundamental and technological aspects of vertical external cavity surface emitting lasers This unique book reviews the physics and technology of optically pumped disk lasers and discusses the latest developments of VECSEL devices in different wavelength ranges Topics include OP VECSEL physics continuous wave CW lasers frequency doubling carrier dynamics in SESAMs and characterization of nonlinear lensing in VECSEL gain samples This authoritative volume Summarizes new concepts of DBR free and MECSEL lasers for the first time Covers the mode locking concept and its application Provides an overview of the emerging concept of self mode locking Describes the development of next generation OPS laser products Vertical External Cavity Surface Emitting Lasers VECSEL Technology and Applications is an invaluable resource for laser specialists semiconductor physicists optical industry professionals spectroscopists telecommunications engineers and industrial physicists **Photoactive Semiconductor Nanocrystal Quantum Dots** Alberto

Credi,2017-01-20 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented Contributions also offer an outlook on potential future developments in the field New Type of sub-THz Oscillator and Amplifier Systems Based on Helical-Type Gyro-TWTs

Marek, Alexander,2023-01-26 This work presents the development of a new sub THz source for the generation of trains of coherent high power ultra short pulses at 263 GHz via passive mode locking of two coupled helical gyro TWTs For the first time it is shown that the operation of such passive mode locked helical gyro TWTs in the hard excitation regime is of particular importance to reach the optimal coherency of the generated pulses This could be of particular interest for some new time domain DNP NMR methods Semiconductor Lasers Alexei Baranov,Eric

Tournié,2013-04-23 Semiconductor lasers have important applications in numerous fields including engineering biology chemistry and medicine They form the backbone of the optical telecommunications infrastructure supporting the internet and are used in information storage devices bar code scanners laser printers and many other everyday products Semiconductor lasers Fundamentals and applications is a comprehensive review of this vital technology Part one introduces the fundamentals of semiconductor lasers beginning with key principles before going on to discuss photonic crystal lasers high power semiconductor lasers and laser beams and the use of semiconductor lasers in ultrafast pulse generation Part two then reviews applications of visible and near infrared emitting lasers Nonpolar and semipolar GaN based lasers advanced self assembled InAs quantum dot lasers and vertical cavity surface emitting lasers are all considered in addition to semiconductor disk and hybrid silicon lasers Finally applications of mid and far infrared emitting lasers are the focus of part three Topics covered include GaSb based type I quantum well diode lasers interband cascade and terahertz quantum cascade lasers whispering gallery mode lasers and tunable mid infrared laser absorption spectroscopy With its distinguished editors and international team of expert contributors Semiconductor lasers is a valuable guide for all those involved in the design operation and application of these important lasers including laser and telecommunications engineers scientists working in biology and chemistry medical practitioners and academics working in this field Provides a comprehensive review of semiconductor lasers and their applications in engineering biology chemistry and medicine Discusses photonic crystal lasers

high power semiconductor lasers and laser beams and the use of semiconductor lasers in ultrafast pulse generation Reviews applications of visible and near infrared emitting lasers and mid and far infrared emitting lasers *Conference on Lasers and Electro-optics Europe* ,2005 *2002 IEEE 16th Annual Meeting Lasers and Electro-Optics Society* IEEE,IEEE Laser and Electro-Optics Society Staff,2003-12 Intersubband Transitions In Quantum Structures Roberto Paiella,2006-05-04 Investigates and outlines the experimental technique of intersubband transitions as a solution Covers topics such as intersubband emission in silicon based quantum structure quantum dot infrared photodetectors antimonide quantum cascade lasers for the 3 5m atmospheric window and more **Ultrafast Phenomena in Semiconductors and Nanostructure Materials XI and Semiconductor Photodetectors IV** Kong Thon Tsen,2007 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature **Journal of Physics** ,2005 **Materials and Devices for Optoelectronics and Microphotonics** Ralf B. Wehrspohn,2002 This volume combines the proceedings of Symposium K Materials and Devices for Optoelectronics and Photonics and Symposium L Photonic Crystals From Materials to Devices both from the 2002 MRS Spring Meeting in San Francisco The two symposia served as a unique meeting place where a community of materials scientists and device oriented engineers could present their latest results Papers from Symposium K concentrate on materials for solid state lighting with particular emphasis on nitrides and other high bandgap semiconductors and quantum dots as well as materials for optical waveguides and interconnects Presentations from Symposium L discuss theoretical methods and materials and fabrication techniques for 2D and 3D photonic crystals with special emphasis on tunability of photonic crystals **Conference on Lasers and Electro-Optics (CLEO)** ,2004 *Summaries of Papers Presented at the Conference on Lasers and Electro-optics* ,2004 **Summaries of Papers Presented at the Conference of Lasers and Electro-optics** ,2002 **Optics Letters** ,2008 *International Journal of Nanotechnology* ,2004 **Annual Report of Tokyo University of Agriculture and Technology** Tōkyō Nōkō Daigaku,1999 *IEICE Transactions on Electronics* ,2004

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