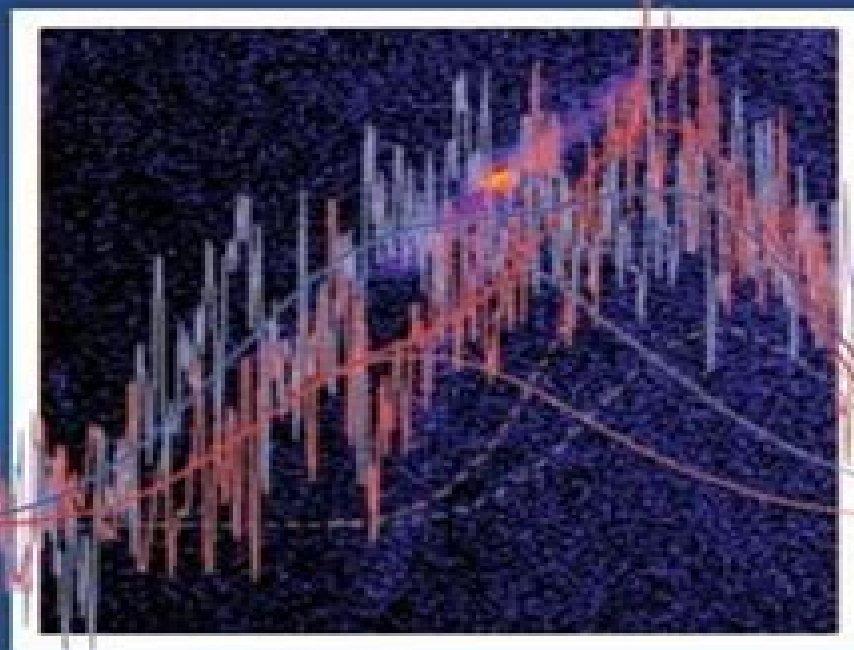


HANDBOOK OF LUMINESCENT SEMICONDUCTOR MATERIALS



Edited by
Leah Bergman
Jeanne L. McHale



CRC Press
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Handbook Of Luminescent Semiconductor Materials

Jan Stehr,Irina Buyanova,Weimin Chen



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Photoluminescence spectroscopy is an important approach for examining the optical interactions in semiconductors and optical devices with the goal of gaining insight into material properties. With contributions from researchers at the forefront of this field, **Handbook of Luminescent Semiconductor Materials** explores the use of this technique to study **Handbook of GaN Semiconductor Materials and Devices** Wengang (Wayne) Bi, Haochung (Henry) Kuo, Peicheng Ku, Bo Shen, 2017-10-20. This book addresses material growth, device fabrication, device application, and commercialization of energy-efficient white light-emitting diodes (LEDs), laser diodes, and power electronics devices. It begins with an overview on the basics of semiconductor materials, physics, growth, and characterization techniques, followed by a detailed discussion of advantages, drawbacks, design issues, processing applications, and key challenges for the state-of-the-art GaN-based devices. It includes state-of-the-art material synthesis techniques with an overview on growth technologies for emerging bulk or free-standing GaN and AlN substrates and their applications in electronics, detection, sensing, optoelectronics, and photonics. Wengang Wayne Bi is Distinguished Chair Professor and Associate Dean in the College of Information and Electrical Engineering at Hebei University of Technology in Tianjin, China. Hao chung Henry Kuo is Distinguished Professor and Associate Director of the Photonics Center at National Chiao Tung University, Hsin Tsu, Taiwan, China. Pei Cheng Ku is an associate professor in the Department of Electrical Engineering, Computer Science at the University of Michigan, Ann Arbor, USA. Bo Shen is the Cheung Kong Professor at Peking University in China.

Mechanoluminescence in Organic and Inorganic Compounds Vikas Dubey, Dirk Poelman, Neha Dubey, Megha Jain, 2024-05-23. *Mechanoluminescence in Organic and Inorganic Compounds* Basic Concepts, Instrumentation, and Applications provides a comprehensive overview of mechanoluminescence for newly qualified researchers and scientists across multiple related fields. It serves as a guide for budding scientists to advance in the field through various applications covered in this book, such as energy, mechanics, medicine, and optics. This reference shines light on the pros and cons of utilizing organic or inorganic mechanoluminescent materials, making it a handy tool for researchers worldwide involved in luminescence and applications such as optoelectronics, sensors, forensics, displays, energy harvesting, and smart robotics. The editors and their expert contributors summarize these applications, making it a valuable resource for academics, researchers, and those working in industry. *Mechanoluminescence in Organic and Inorganic Compounds* contains broad coverage which progresses from theory to applications, serves as a complete reference of global research and experience which will work to inform and guide the development of more efficient devices for the future. Provides a comprehensive analysis of mechanoluminescence starting from theory and moving on to instrumentation and applications. Includes applications of mechanoluminescence covering fields such as electronics, mechanics, medicine, and optics in just one book. Promotes new research ideas in budding scientists on advanced applications for eco-friendly and sustainable growth of

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chapters and a new section on terahertz detectors and systems It includes a new tutorial introduction to technical aspects that are fundamental for basic understanding The other dedicated sections focus on thermal detectors photon detectors and focal plane arrays

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