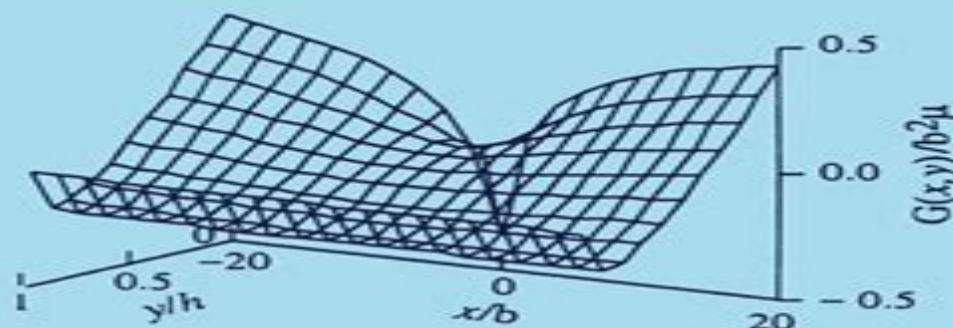


# Compound Semiconductors Strained Layers and Devices



*Suresh Jain, Magnus Willander and R. Van Overstraeten*

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# Compound Semiconductors Strained Layers And Devices Electronic Materials Series

**Paul H. Holloway, Gary E. McGuire**



## **Compound Semiconductors Strained Layers And Devices Electronic Materials Series:**

**Compound Semiconductors Strained Layers and Devices** Suresh Jain, Magnus Willander, R. Van Overstraeten, 2011-09-26     Compound Semiconductors Strained Layers and Devices Suresh Jain, Magnus Willander, R. Van Overstraeten, 2013-11-27 In recent years extensive work has been done on strain dislocations and mechanical properties of strained layers Although it is not possible to describe all this work in a monograph of this size Compound Semiconductors Strained Layers and Devices provides an overview with sufficient detail to cover all the essential aspects of recent developments in the field The book concentrates on compound semiconductors with emphasis on wideband gap II VI and III Nitride semiconductors GeSi strained layers are discussed for comparison to clarify the underlying physics The effects of strain on band structure transport and optical properties of both the zinc blende and the wurtzite compound semiconductors are discussed as are Piezoelectric Effects and Quantum Confined Stark Effects Magnetic polarons in diluted II VI magnetic polarons are also covered Among the applications blue and green LEDs and LDs and mid IR LDs are included A whole chapter is devoted to these devices Another chapter examines transistors based on conventional III V II VI and III nitride semiconductors The subject matter is treated at a level appropriate for students and senior researchers interested in material science and in designing and modeling semiconductor devices It will also be useful to engineers and material scientists concerned with the effects of strain on the mechanical properties of crystalline layers of any material     **Infrared Detectors and Emitters: Materials and Devices** Peter Capper, C.T. Elliott, 2013-11-27 Infrared IR detectors fall into two main categories thermal and photon The earliest detectors of IR were thermal in nature e g thermometers The subsequent developments of these detectors such as thermopiles resistance bolometers Golay cells and pyroelectric detectors can operate at ambient temperature but have disadvantages of insensitivity and slowness A wide variety of semiconductor photon detectors have been developed and these possess very high sensitivity high frequency response but have the disadvantage of needing cryogenic cooling particularly at longer wavelengths In the main the applications have been in the military sphere but widespread industrial and scientific applications also exist The majority of development funding for these semiconducting IR detectors has however come from military sources This book is an attempt to provide an up to date view of the various IR detector emitter materials systems currently in use or being actively researched The book is aimed at newcomers to the field and at those already working in the IR industry It is hoped that the former will find the book readable both as an introductory text and as a useful guide to the literature Workers in one of the various IR areas will hopefully find the book useful in bringing them up to date with other sometimes competing technologies To both groups of readers we trust that the book will prove interesting thought provoking and a spur to further progress in this fascinating and challenging field of endeavour

Physics of Semiconductor Devices K. N. Bhat, A. Dasgupta, 2004 Contributed papers of the workshop held at IIT Madras in 2003     **Physics of Semiconductor Devices** Vikram Kumar, Prasanta Kumar Basu, 2002     Proceedings of the Tenth

International Workshop on the Physics of Semiconductor Devices : (December 14 - 18, 1999) [New Delhi]. 2(2000) ,2000

**Handbook of Flexible and Stretchable Electronics** Muhammad M. Hussain, Nazek El-Atab, 2019-11-11 Flexibility and stretchability of electronics are crucial for next generation electronic devices that involve skin contact sensing and therapeutic actuation This handbook provides a complete entrance to the field from solid state physics to materials chemistry processing devices performance and reliability testing and integrated systems development This work shows how microelectronics signal processing and wireless communications in the same circuitry are impacting electronics healthcare and energy applications Key Features Covers the fundamentals to device applications including solid state and mechanics chemistry materials science characterization techniques and fabrication Offers a comprehensive base of knowledge for moving forward in this field from foundational research to technology development Focuses on processing characterization and circuits and systems integration for device applications Addresses the basic physical properties and mechanics as well as the nuts and bolts of reliability and performance analysis Discusses various technology applications from printed electronics to logic and memory devices sensors actuators displays and energy storage and harvesting This handbook will serve as the one stop knowledge base for readership who are interested in flexible and stretchable electronics Scientific and Technical Aerospace Reports ,1995 *Handbook of Compound Semiconductors* Paul H. Holloway, Gary E. McGuire, 2008-10-19 This book reviews the recent advances and current technologies used to produce microelectronic and optoelectronic devices from compound semiconductors It provides a complete overview of the technologies necessary to grow bulk single crystal substrates grow hetero or homoepitaxial films and process advanced devices such as HBT's QW diode lasers etc *Semiconductors and Semimetals* ,1993-06-07 Semiconductors and Semimetals

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