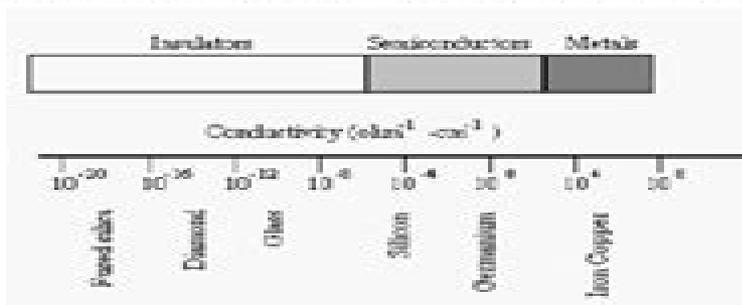


ECE1007 - Optoelectronics

Dr. Usha Kiran K

Semiconductor

Insulator < Material-Conductivity < Metal



The conductivity can be varied by

Optoelectronics

- Electronic devices which involves interaction with light
- Example: LED

-Emission
-Absorption

- *Focusses on the physics of the interaction of photons with semiconductor materials.*
- Semiconductors absorb/emit

Compound Semiconductors

M.S. Shur



Compound Semiconductors :

Compound Semiconductor Devices Kenneth A. Jackson, 2008-11-21 Compound Semiconductor Devices provides a comprehensive insight into today's standard technologies covering the vast range of semiconductor products and their possible applications. The materials covered runs from the basics of conventional semiconductor technology through standard power and opto semiconductors to highly complex memories and microcontrollers and the special devices and modules for smartcards automotive electronics consumer electronics and telecommunications. Some chapters are devoted to the production of semiconductor components and their use in electronic systems as well as to quality management. The book offers students and users a unique overview of technology architecture and areas of application of semiconductor products.

Compound Semiconductors 1995, Proceedings of the Twenty-Second INT Symposium on Compound Semiconductors held in Cheju Island, Korea, 28 August-2 September, 1995 Woo, 1996-04-25 Compound Semiconductors 1995 focuses on emerging applications for GaAs and other compound semiconductors such as InP GaN GaSb ZnSe and SiC in the electronics and optoelectronics industries. The book presents the research and development work in all aspects of compound semiconductors. It reflects the maturity of GaAs as a semiconductor material and the rapidly increasing pool of research information on many other compound semiconductors. Covering the full breadth of the subject from growth through processing to devices and integrated circuits this volume provides researchers in materials science device physics condensed matter physics and electrical and electronic engineering with a comprehensive overview of developments in this well established research area.

Compound Semiconductors 1996, Proceedings of the Twenty-Third INT Symposium on Compound Semiconductors held in St Petersburg, Russia, 23-27 September 1996 M.S. Shur, 2020-10-29 Providing a comprehensive overview of developments to both the academic and industrial communities Compound Semiconductors 1996 covers all types of compound semiconducting materials and devices. The book includes results on blue and green lasers heterostructure devices nanoelectronics and novel wide band gap semiconductors. With invited review papers and research results in current topics of interest this volume is part of a well known series of conferences for the dissemination of research results in the field.

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with a comprehensive overview of developments in this well established research area Compound Semiconductor Materials and Devices: Volume 1635 F. (Shadi) Shahedipour-Sandvik, L. Douglas Bell, Kenneth A. Jones, Andrew Clark, Kenji Ohmori, 2014-07-21 Compound semiconductors impact our lives in countless ways with applications in photovoltaics wireless and optical telecommunication high power electronics and green energy Recent areas of progress include sensing devices in biological and chemical environments high efficiency power devices and photon counting detectors Although these materials offer significant advantages including bandgap tailorability high efficiency high temperature operation and radiation tolerance much work needs to be done to realize their full potential This symposium proceedings volume represents recent advances in compound semiconductors for electronics detection and processing It brought together researchers and engineers working on both fundamental materials research and device related materials engineering in order to address current problems and identify next generation applications This selection of papers demonstrates the cross fertilization of ideas that will drive the successful adoption of these materials for new applications **Technology Roadmaps for Compound Semiconductors** , III-V Compound Semiconductors and Devices Keh Yung Cheng, 2020-11-08 This textbook gives a complete and fundamental introduction to the properties of III V compound semiconductor devices highlighting the theoretical and practical aspects of their device physics Beginning with an introduction to the basics of semiconductor physics it presents an overview of the physics and preparation of compound semiconductor materials as well as a detailed look at the electrical and optical properties of compound semiconductor heterostructures The book concludes with chapters dedicated to a number of heterostructure electronic and photonic devices including the high electron mobility transistor the heterojunction bipolar transistor lasers unipolar photonic devices and integrated optoelectronic devices Featuring chapter end problems suggested references for further reading as well as clear didactic schematics accompanied by six information rich appendices this textbook is ideal for graduate students in the areas of semiconductor physics or electrical engineering In addition up to date results from published research make this textbook especially well suited as a self study and reference guide for engineers and researchers in related industries **Electron Transport in Compound Semiconductors** B.R. Nag, 2012-12-06 Discovery of new transport phenomena and invention of electron devices through exploitation of these phenomena have caused a great deal of interest in the properties of compound semiconductors in recent years Extensive research has been devoted to the accumulation of experimental results particularly about the artificially synthesised compounds Significant advances have also been made in the improvement of the related theory so that the values of the various transport coefficients may be calculated with sufficient accuracy by taking into account all the complexities of energy band structure and electron scattering mechanisms Knowledge about these developments may however be gathered only from original research contributions scattered in scientific journals and conference proceedings Review articles have been published from time to time but they deal with one particular material or a particular phenomenon and are written at an

advanced level Available text books on semiconductor physics do not cover the subject in any detail since many of them were written decades ago There is there fore a definite need for a book giving a comprehensive account of electron transport in compound semiconductors and covering the introductory material as well as the current work The present book is an attempt to fill this gap in the literature The first chapter briefly reviews the history of the developement of compound semiconductors and their applications It is also an introduction to the contents of the book

III-V Compound Semiconductors Tingkai Li, Michael Mastro, Armin Dadgar, 2016-04-19 Silicon based microelectronics has steadily improved in various performance to cost metrics But after decades of processor scaling fundamental limitations and considerable new challenges have emerged The integration of compound semiconductors is the leading candidate to address many of these issues and to continue the relentless pursuit of more

Compound Semiconductors Ferdinand Scholz, 2017-10-06 This book provides an overview of compound semiconductor materials and their technology After presenting a theoretical background it describes the relevant material preparation technologies for bulk and thin layer epitaxial growth It then briefly discusses the electrical optical and structural properties of semiconductors complemented by a description of the most popular characterization tools before more complex hetero and low dimensional structures are discussed A special chapter is devoted to GaN and related materials owing to their huge importance in modern optoelectronic and electronic devices on the one hand and their particular properties compared to other compound semiconductors on the other In the last part of the book the physics and functionality of optoelectronic and electronic device structures LEDs laser diodes solar cells field effect and heterojunction bipolar transistors are discussed on the basis of the specific properties of compound semiconductors presented in the preceding chapters of the book Compound semiconductors form the back bone of all opto electronic and electronic devices besides the classical Si electronics Currently the most important field is solid state lighting with highly efficient LEDs emitting visible light Also laser diodes of all wavelength ranges between mid infrared and near ultraviolet have been the enabler for a huge number of unprecedented applications like CDs and DVDs for entertainment and data storage not to speak about the internet which would be impossible without optical data communications with infrared laser diodes as key elements This book provides a concise overview over this class of materials including the most important technological aspects for their fabrication and characterisation also covering the most relevant devices based on compound semiconductors It presents therefore an excellent introduction into this subject not only for students but also for engineers and scientist who intend to put their focus on this field of science

CVD of Compound Semiconductors Anthony C. Jones, Paul O'Brien, 2008-11-20 Chemical growth methods of electronic materials are the keystone of microelectronic device processing This book discusses the applications of metalorganic chemistry for the vapor phase deposition of compound semiconductors Vapor phase methods used for semiconductor deposition and the materials properties that make the organometallic precursors useful in the electronics industry are discussed for a variety of materials Topics included

techniques for compound semiconductor growth metalorganic precursors for III V MOVPE metalorganic precursors for II VI MOVPE single source precursors chemical beam epitaxy atomic layer epitaxy Several useful appendixes and a critically selected up to date list of references round off this practical handbook for materials scientists solid state and organometallic chemists and engineers *III-V Compound Semiconductors Characterization* Yi-Hsing Chen,1998 *Compound Semiconductors 1997, Proceedings of the IEEE Twenty-Fourth INT Symposium on Compound Semiconductors held in San Diego, California, 8-11 September 1997* Mike Melloch,Mark A. Reed,1998-01-01 The 24th Symposium attracted over 250 submissions predominantly on growth and characterization Compound semiconductors have become pervasive in applications that are unique and could not be addressed in any other viable manner such as laser diodes in compact disk players high brightness LEDs in automotive tail lights low noise and low power amplifiers in cellular phones infra red diodes in remote controls low noise amplifier front ends in televisions and the recent high brightness blue LEDs Many of the contributions that engendered these novel products were first reported at the International Symposium on Compound Semiconductors The proceedings of this conferences are an essential reference for all researchers in semiconductor physics optoelectronics electronic and electrical engineering researching the properties and applications of compound materials

CVD of Compound Semiconductors Anthony C. Jones,Paul O'Brien,1997 Chemical growth methods of electronic materials are the keystone of microelectronic device processing This text details the deposition methods available for different materials aiming to make the chemistry of deposition accessible to the materials scientist **Compound Semiconductor Integrated Circuits** Tho T Vu,2003-04-02 This is the book version of a special issue of the International Journal of High Speed Electronics and Systems reviewing recent work in the field of compound semiconductor integrated circuits There are fourteen invited papers covering a wide range of applications frequencies and materials These papers deal with digital analog microwave and millimeter wave technologies devices and integrated circuits for wireline fiber optic lightwave transmissions and wireless radio frequency microwave and millimeter wave communications In each case the market is young and experiencing rapid growth for both commercial and military applications Many new semiconductor technologies compete for these new markets leading to an alphabet soup of semiconductor materials described in these papers The book also includes three papers focused on radiation effects and reliability in III V semiconductor electronics which are useful for reference and future directions Moreover reliability is covered in several papers separately for certain process technologies

Semiconductor Devices Simon M. Sze,Ming-Kwei Lee,2012-08-07 The awaited revision of Semiconductor Devices Physics and Technology offers more than 50% new or revised material that reflects a multitude of important discoveries and advances in device physics and integrated circuit processing Offering a basic introduction to physical principles of modern semiconductor devices and their advanced fabrication technology the third edition presents students with theoretical and practical aspects of every step in device characterizations and fabrication with an emphasis on integrated circuits Divided

into three parts this text covers the basic properties of semiconductor materials emphasizing silicon and gallium arsenide the physics and characteristics of semiconductor devices bipolar unipolar special microwave and photonic devices and the latest processing technologies from crystal growth to lithographic pattern transfer **2000 IEEE International Symposium on Compound Semiconductors** IEEE Electron Devices Society,2000 This text constitutes the proceedings from the 25th IEEE International Symposium on Compound Semiconductors which took place in 2000 Topics covered include emitter science and technology heterostructure devices and quantum effect materials and devices **Compound Semiconductor** ,2000

Reliability And Radiation Effects In Compound Semiconductors Allan H Johnston,2010-04-27 This book focuses on reliability and radiation effects in compound semiconductors which have evolved rapidly during the last 15 years It starts with first principles and shows how advances in device design and manufacturing have suppressed many of the older reliability mechanisms It is the first book that comprehensively covers reliability and radiation effects in optoelectronic as well as microelectronic devices It contrasts reliability mechanisms of compound semiconductors with those of silicon based devices and shows that the reliability of many compound semiconductors has improved to the level where they can be used for ten years or more with low failure rates **Compound Semiconductor Devices** Kenneth A. Jackson,1998-12-31 Compound Semiconductor Devices provides a comprehensive insight into today's standard technologies covering the vast range of semiconductor products and their possible applications The materials covered runs from the basics of conventional semiconductor technology through standard power and opto semiconductors to highly complex memories and microcontrollers and the special devices and modules for smartcards automotive electronics consumer electronics and telecommunications Some chapters are devoted to the production of semiconductor components and their use in electronic systems as well as to quality management The book offers students and users a unique overview of technology architecture and areas of application of semiconductor products

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