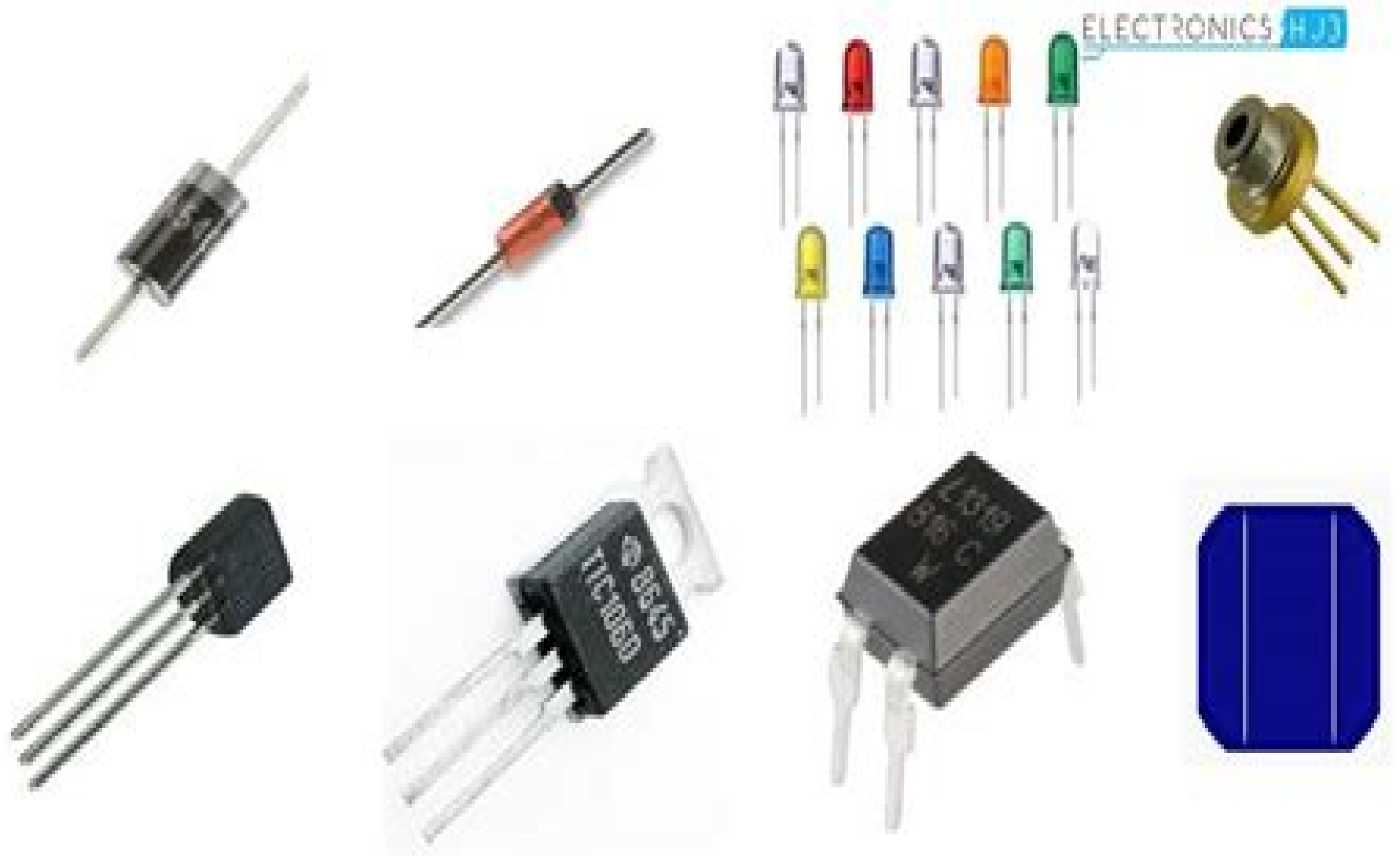


Types of Semiconductor Devices



Semiconductor Devices And Integrated Electronics

Albert Pan



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Semiconductor Devices and Integrated Electronics A. G. Milnes, 2012-12-06 For some time there has been a need for a semiconductor device book that carries diode and transistor theory beyond an introductory level and yet has space to touch on a wider range of semiconductor device principles and applications. Such topics are covered in specialized monographs numbering many hundreds but the voluminous nature of this literature limits access for students. This book is the outcome of attempts to develop a broad course on devices and integrated electronics for university students at about senior year level. The educational prerequisites are an introductory course in semiconductor junction and transistor concepts and a course on analog and digital circuits that has introduced the concepts of rectification, amplification, oscillators, modulation, and logic and switching circuits. The book should also be of value to professional engineers and physicists because of both the information included and the detailed guide to the literature given by the references. The aim has been to bring some measure of order into the subject area examined and to provide a basic structure from which teachers may develop themes that are of most interest to students and themselves. Semiconductor devices and integrated circuits are reviewed and fundamental factors that control power levels, frequency, speed, size, and cost are discussed. The text also briefly mentions how devices are used and presents circuits and comments on representative applications. Thus the book seeks a balance between the extremes of device physics and circuit design. *Semiconductor Devices and Integrated Electronics* Arthur George Milnes, 1980

Modern Semiconductor Devices for Integrated Circuits Chenming Hu, 2010 For courses in semiconductor devices. Prepare your students for the semiconductor device technologies of today and tomorrow. *Modern Semiconductor Devices for Integrated Circuits* First Edition introduces students to the world of modern semiconductor devices with an emphasis on integrated circuit applications. Written by an experienced teacher, researcher, and expert in industry practices, this succinct and forward-looking text is appropriate for both undergraduate and graduate students and serves as a suitable reference text for practicing engineers.

Devices for Integrated Circuits H. Craig Casey, 1998-12-14 This book develops the device physics of the Si and III-V compound semiconductor devices used in integrated circuits. Important equations are derived from basic physical concepts. The physics of these devices are related to the parameters used in SPICE. Terminology is intended to prepare students for reading technical journals on semiconductor devices. This text is suitable for first-year graduate students and seniors in Electrical Engineering, graduate students in Material Science and Chemical Engineering interested in semiconductor materials, Computer Science students interested in custom VLSI design, and professionals in the semiconductor industry.

Electronic Devices And Integrated Circuits, 2006 This book intended as a first text for the students of electronics emphasizes the basic working principles and operations of semiconductor devices and teaches the reader how to analyze and design electronic circuits using various devices.

Handbook of Semiconductor Electronics Lloyd P. Hunter, 1970 Electronics textbook on methods and techniques for designing semiconductor circuits covers technical

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Transistors Mikhail Efimovich Levinshtein, G. Simin, 1998 This new book by M Levinshtein and G Simin tells the readers about the design and work of the most important and most interesting semiconductor devices the transistors The book is written in a friendly and easy to read manner and is meant primarily for young people high school students freshmen and sophomores However the original approach to semiconductor physics makes this book attractive to physics teachers and professors as well The book consists of 3 parts Part I The section on semiconductors describes the main properties of semiconductors explains the difference between the semiconductors metals and dielectrics We find here the explanation of the appearance of those wonderful properties of semiconductors which underlie their numerous applications This part also contains a vivid and detailed description of the main types of motion of the charge carriers in semiconductors thermal motion motion in the electric field and diffusion Part II covers Barriers and Junctions In order to understand the principles of the work of the most important semiconductor devices it is not sufficient just to get to know the properties of semiconductors It is also quite essential to study certain specific and interesting phenomena the so called junctions This part of the book contains a detailed and vivid description of those properties and in that view of the properties of the p n junctions and diodes photodiodes varicaps light emitting diodes solar cells and rectifier diodes Part III covers Transistors It describes the basis of the work of the Bipolar and Field Effect Transistors Without making use of rather complicated equations or notions of quantum mechanics the authors give a clear and simple explanation of the cause of ability of those devices to amplify and generate electric signals They tell the readers how transistors are manufactured and describe the work of the transistor s simplest circuits The last chapter of the book is devoted to the ideas underlying the transistors integrated circuits It is these integrated circuits which are the foundation of modern electronics from telephone apparatus to supercomputers from medical instruments to cosmic communication systems In conclusion the authors make an attempt to foresee and imagine together with the reader what other devices may come to substitute the transistor in the future **Electronic Devices and**

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and technological applications of electronics based on the ultra wide bandgap semiconductor aluminum nitride It discusses the basic principles of electrostatics and transport properties of polarization induced two dimensional electron and hole channels in semiconductor heterostructures based on aluminum nitride It explains the discovery of high density two dimensional hole gases in undoped heterojunctions and shows how these high conductivity n and p type channels are used for high performance nFETs and pFETs along with wide bandgap RF mm wave and CMOS applications The thesis goes on to discuss how the several material advantages of aluminum nitride such as its high thermal conductivity and piezoelectric coefficient enable not just high performance of transistors but also monolithic integration of passive elements such as high frequency filters enabling a new form factor for integrated RF electronics

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