



# Solid State Components

**Irving M. Gottlieb**



## **Solid State Components:**

**Power Control with Solid-state Devices** Irving M. Gottlieb, 1987 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

Fundamentals of Solid-state Electronics Chih-Tang Sah, 1991 This is perhaps the most comprehensive undergraduate textbook on the fundamental aspects of solid state electronics It presents basic and state of the art topics on materials physics device physics and basic circuit building blocks not covered by existing textbooks on the subject Each topic is introduced with a historical background and motivations of device invention and circuit evolution Fundamental physics is rigorously discussed with minimum need of tedious algebra and advanced mathematics Another special feature is a systematic classification of fundamental mechanisms not found even in advanced texts It bridges the gap between solid state device physics covered here with what students have learnt in their first two years of study Used very successfully in a one semester introductory core course for electrical and other engineering materials science and physics junior students the second part of each chapter is also used in an advanced undergraduate course on solid state devices The inclusion of previously unavailable analyses of the basic transistor digital circuit building blocks and cells makes this an excellent reference for engineers to look up fundamental concepts and data design formulae and latest devices such as the GeSi heterostructure bipolar transistors

*SOLID STATE DEVICES* NAIR, B. SOMANATHAN, DEEPA, S. R., 2018-11-01 Designed as a text for undergraduate students of engineering in Electrical Electronics and Computer Science and IT disciplines as well as undergraduate students B Sc of physics and electronics as also for postgraduate students of physics and electronics this compact and accessible text endeavours to simplify the theory of solid state devices so that even an average student will be able to understand the concepts with ease The authors Prof Somanathan Nair and Prof S R Deepa with their rich and long experience in teaching the subject provide a detailed discussion of such topics as crystal structures of semiconductor materials Miller indices energy band theory of solids energy level diagrams and mass action law Besides they give a masterly analysis of topics such as direct and indirect gap materials Fermi Dirac statistics electrons in semiconductors Hall effect PN junction diodes Zener and avalanche breakdowns Schottky barrier diodes bipolar junction transistors MOS field effect transistors Early effect Shockley diodes SCRs TRIAC and IGBTs In the Second Edition two new chapters on opto electronic devices and electro optic devices have been added The text has been thoroughly revised and updated A number of solved problems and objective type questions have been included to help students develop grasp of the contents This fully illustrated and well organized text should prove invaluable to students pursuing various courses in engineering and physics

**DISTINGUISHING FEATURES** Discusses the concepts in an easy to understand style Furnishes over 300 clear cut diagrams to illustrate the discussed Gives a very large number of questions short answer fill in the blanks tick the correct answer and review questions to sharpen the minds of the reader Provides more than 200 fully solved numerical problems Gives answers

to a large number of exercises      *Practical Design with Solid State Devices* Mannie Horowitz,1979      Microwave Solid State Devices and Applications D. V. Morgan,M. J. Howes,1980 Extended versions of the lectures from the 6th IEE Microwave Summer School held at Bodington Hall University of Leeds July 1980      *Solid-State Devices and Applications* Rhys Lewis,2013-10-22 Solid State Devices and Applications is an introduction to the solid state theory and its devices and applications The book also presents a summary of all major solid state devices available their theory manufacture and main applications The text is divided into three sections The first part deals with the semiconductor theory and discusses the fundamentals of semiconductors the kinds of diodes and techniques in their manufacture the types and modes of operation of bipolar transistors and the basic principles of unipolar transistors and their difference with bipolar transistors The second part talks about the kinds of integrated circuits and their future developments amplifiers including their fundamentals and different types and the principles and categories of oscillators The third part discusses the applications of solid state devices transistor parameters and equivalent circuits and the fundamentals and applications of Boolean algebra The book is a good read for technicians and students who are about to enter or are currently in their final stages of their course as well as those who have recently finished and would like to have their knowledge refreshed      **Solid State Devices and Systems** Gary J. Rockis,2012-01-01 Solid State Devices and Systems 4th Edition presents a comprehensive overview of solid state devices and circuitry This new edition is designed for electricians students and technicians who have a basic understanding of electricity Component and circuit construction operation installation and troubleshooting are emphasized and supported by detailed illustrations Various practical applications are presented throughout the book as they relate to temperature light speed and pressure control Electron current flow is used throughout the book Electron current flow is based on electron flow from negative to positive      **Solid State Devices** Irving Tepper,1972      Physics of Nanostructured Solid State Devices Supriyo Bandyopadhyay,2012-02-17 Physics of Nanostructured Solid State Devices introduces readers to theories and concepts such as semi classical and quantum mechanical descriptions of electron transport methods for calculations of band structures in solids with applications in calculation of optical constants and other advanced concepts The information presented here will equip readers with the necessary tools to carry out cutting edge research in modern solid state nanodevices      Navy Electricity and Electronics Training Series R. Stephen Howard,1992      **Solid State Electronic Devices** Ben G. Streetman,1980      Solid State Devices and Technology Babu V Suresh,2010-09      **Components and Devices** T. Koryu Ishii,2013-10-22 Handbook of Microwave Technology Volume I Components and Devices is a compact reference tool which provides both the fundamentals and applications of microwave technology This volume covers components and devices used in microwave circuits Chapters in the book discuss topics on microwave transmission lines microwave resonators and microstrip line components Microwave impedance matching techniques applications of microwave thermionic density modulated devices and microwave transistor oscillators and amplifiers are tackled as well Technicians scientists engineers

and science and engineering students who are involved in microwave technology will find the text very useful      **Solid State Devices** Donard De Cogan,1987      **Standard Industrial Classification Manual** United States. Bureau of the Budget. Office of Statistical Standards,1967      **Scientific and Technical Aerospace Reports** ,1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      *Pressure-Sensitive Design and Formulation, Application* Istvan Benedek,2006-07-15 Growing interest in the formulation of pressure sensitive adhesives as described in the first edition of this book Pressure Sensitive Formulation VSP 2000 required a new enlarged edition including the design of pressure sensitive adhesives as a separate volume Developments in the understanding of pressure sensitivity were necessary to use ma      Solid-State Electronic Devices Beniamino Cipriani,2016-01-26 This book provides a modern and concise treatment of the solid state electronic devices that are fundamental to electronic systems and information technology Solid state electronic devices are those circuits or devices built completely from solid materials and in which the electrons or other charge carriers are kept entirely within the solid material The term is often used to contrast with the earlier technologies of vacuum and gas discharge tube devices and it is also conventional to exclude electro mechanical devices from the term solid state While solid state can include crystalline polycrystalline and amorphous solids and refer to electrical conductors insulators and semiconductors the building material is most often a crystalline semiconductor The main devices that comprise semiconductor integrated circuits are covered in a clear manner accessible to the wide range of scientific engineering disciplines that are impacted by this technology This book can expect to derive a solid foundation for understanding modern electronic devices and also be prepared for future developments and advancements in this far reaching area of science and technology It presents basic and state of the art topics on materials physics device physics and basic circuit building blocks which will be useful to researchers as well as practicing engineers      Beyond Horizons Falcon Futura,2023-12-28 In Beyond Horizons the author invites us to embark on a captivating cosmic journey through the pages of this enchanting book The text immerses us in the moments of silence between the stars where the cosmos hums with the echoes of creation and humanity contemplates its destiny with awe The work transports us beyond the limits of our blue planet and plunges us into the vast tapestry of the universe From the Genesis of Ambition to the Echoes of Legacy each section of the book weaves a compelling narrative that celebrates audacity curiosity and the relentless pursuit of the unknown that defines our odyssey as a species The author paints an inspiring future where national borders fade into the limitless expanse of space transforming Earth s inhabitants into cosmic citizens uniting humanity in a shared quest for knowledge collaboration and a deeper understanding of our place in the cosmic tapestry The narrative reaches new heights by unveiling a vision where the quest for the stars gives rise to technological marvels As readers embark on this odyssey they carry with them the echoes of those who dreamed before The stories of pioneers and visionaries are woven into the fabric of

our collective history guiding us with wisdom as we forge a legacy that extends beyond ourselves Beyond Horizons calls us to explore the limitless possibilities that await beyond horizons beyond imagination and beyond the stars Join this literary odyssey where the mysteries of the universe unfold and the spirit of exploration becomes a guiding beacon for humanity toward a future filled with wonder and discovery

**Materials and Processes of Electron Devices** Max Knoll, 2012-12-06  
This book is intended to be of assistance to the physicist or engineer concerned with designing and building electron devices such as high vacuum transmitter or amplifier tubes gas or vapor filled rectifiers thyratrons X ray or luminescent tubes glow or incandescent lamps Geiger or ionization counters vacuum photo cells photoconductive cells selenium germanium or silicon rectifiers or transistors For this purpose extensive information is required concerning the composition behavior and handling of materials as well as a thorough knowledge of high vacuum technique necessary for processing electron devices after their assembly The text covers the preparation and working of materials used in these devices the finishing methods for vacuum tubes especially degassing pumping and getter procedures and different production steps of solid state devices This book contains about 2300 references indicated in the text by the author's name and reference number At the end of each chapter the references themselves are listed alphabetically by the author's name and with the title sometimes abbreviated In accordance with the purpose of the book first publications are quoted only when they contain up to date knowledge of the subject in question Patents are treated as references The quotation of a patent gives only a hint of the technical details described there Mentioning or not mentioning a patent does not imply a statement concerning its importance or validity or warning against imitation Expired patents are named in addition to ones still valid

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