# Understanding Solid-State Electronics-Vol. II

More about solid-state electronics. An update on the advances in the fabrication and design of integrated circuits. Includes the latest logic devices; standard cells; gate arrays; 32-bit microprocessors; signal, graphics, and communications processors; and linear and interface ICs. Fully illustrated. Ideal for self-paced individualized learning.

# **Understanding Solid State Electronics Vol Ii**

Kompa, Günter

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Understanding Solid-state Electronics, Vol. II Don L. Cannon, Gerald Luecke, 1985 **Understanding Solid State Electronics** Don L. Cannon, 1997-05 For devices courses found in electronics technology and electronics engineering technology departments Written in an engaging personable style this guide to solid state electronic devices explores the latest in semiconductor theory and applications showing how semiconductors fit within circuits how circuits and logic gates make decisions and how to properly adapt solid state devices into a circuit design Designed with the non technical student in mind it requires minimal mathematical knowledge and goes out of its way to explain new ideas and concepts step by step in a clear succinct and easily understandable manner Fundamentals Of Solid State Electronics Chih Tang Sah, 1991-10-30 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 Electronic Devices Christo Papadopoulos, 2013-11-19 A modern and concise treatment of the solid state electronic devices that are fundamental to electronic systems and information technology is provided in this book The main devices that comprise semiconductor integrated circuits are covered in a clear manner accessible to the wide range of scientific and engineering disciplines that are impacted by this technology Catering to a wider audience is becoming increasingly important as the field of electronic materials and devices becomes more interdisciplinary with applications in biology chemistry and electro mechanical devices to name a few becoming more prevalent Updated and state of the art advancements are included along with emerging trends in electronic devices and their applications In addition an appendix containing the relevant physical background will be included to assist readers from different disciplines and provide a review for those more familiar with the area Readers of 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 **Understanding Solid State Electronics** Texas Instruments Incorporated Learning Center,1972 *Operation and Modeling of the MOS Transistor* 

Yannis Tsividis, Colin McAndrew, 2011 The MOS Metal Oxide Semiconductor transistor is the most important building block of modern silicon integrated circuits This book fills an important gap in the literature by presenting a unified treatment of the operation and modeling of the MOS transistor that is complemented with extensive intuitive discussions The MOS transistor is the dominant VLSI Very Large Scale Integration device and understanding of this device is mandatory for those people planning a career in device physics and modeling as well as in circuit design Especially important for university courses there is a logical systematic and progressive description that starts with semiconductor fundamentals and builds up to a comprehensive understanding of the basics of MOS transistors For practicing professionals there are details of nuances observed in MOS transistor behavior and various approaches to modeling these are presented Detailed derivations are given for modeling dc currents charges for large signal operation small signal operation at low frequencies and high frequencies Basic Properties of III-V Devices - Understanding Mysterious Trapping Phenomena Kompa, Günter, 2014 and noise Trapping effects in III V devices pose a great challenge to any microwave device modeler Understanding their physical origins is of prime importance to create physics related reliable device models. The treatment of trapping phenomena is commonly beyond the classical higher education level of communication engineers This book provides any basic material needed to understand trapping effects occurring primarily in GaAs and GaN power HEMT devices As the text material covers interdisciplinary topics such as crystal defects and localized charges trap centers and trap dynamics deep level transient spectroscopy and trap centers in passivation layers the book will be of interest to graduate students of electrical engineering communication engineering and physics as well as materials device and circuit engineers in research and industry

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