

A high-magnification scanning electron micrograph (SEM) of a semiconductor device, likely a microprocessor or memory array. The image shows a complex network of gold-colored conductive lines and pads on a dark substrate. A black rectangular box with a thin white border is overlaid on the upper right portion of the image, containing the title text in a stylized, orange-yellow font. Below the title, the authors' names are printed in a smaller, white, sans-serif font.

Fundamentals of Semiconductor Devices

Betty Lise Anderson • Richard L. Anderson

Fundamentals Of Semiconductor Devices

Peter YU, Manuel Cardona



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Fundamentals of Semiconductor Physics and Devices, 1997 This book is an introduction to the principles of semiconductor physics linking its scientific aspects with practical applications It is addressed to both readers who wish to learn semiconductor physics and those seeking to understand semiconductor devices It is particularly well suited for those who want to do both Semiconductor Device Fundamentals Robert F. Pierret, 1996 Although roughly a half century old the field of study associated with semiconductor devices continues to be dynamic and exciting New and improved devices are being developed at an almost frantic pace While the number of devices in complex integrated circuits increases and the size of chips decreases semiconductor properties are now being engineered to fit design specifications Semiconductor Device Fundamentals serves as an excellent introduction to this fascinating field Based in part on the Modular Series on Solid State Devices this textbook explains the basic terminology models properties and concepts associated with semiconductors and semiconductor devices The book provides detailed insight into the internal workings of building block device structures and systematically develops the analytical tools needed to solve practical device problems Fundamentals of Semiconductor Devices Joseph Lindmayer, Charles Y. Wrigley, 1965 **Fundamentals of Power Semiconductor Devices** B. Jayant Baliga, 2008-09-05 Fundamentals of Power Semiconductor Devices provides an in depth treatment of the physics of operation of power semiconductor devices that are commonly used by the power electronics industry Analytical models for explaining the operation of all power semiconductor devices are shown The treatment here focuses on silicon devices but includes the unique attributes and design requirements for emerging silicon carbide devices The book will appeal to practicing engineers in the power semiconductor device community **Fundamentals of Semiconductor Devices** Betty L. Anderson, 2017 Fundamentals of Semiconductor Devices Richard L. Anderson, Betty Lise Anderson, 2004-03-12 Fundamentals of Semiconductor Devices provides a realistic and practical treatment of modern semiconductor devices A solid understanding of the physical processes responsible for the electronic properties of semiconductor materials and devices is emphasized With this emphasis the reader will appreciate the underlying physics behind the equations derived and their range of applicability The author's clear writing style comprehensive coverage of the core material and attention to current topics are key strengths of this book Semiconductor Devices Jasprit Singh, 2000-08-03 This introductory text designed for the first course in semiconductor physics presents a well balanced coverage of semiconductor physics and device operation and shows how devices are optimized for applications The text begins with an exploration of the basic physical processes upon which all semiconductor devices diodes transistor light emitters and detectors are based Topics such as bandstructure effective masses holes doping carrier transport and lifetimes are discussed Next the author focuses on the operation of the important semiconductor devices along with issues relating to the optimization of device performance Issues such as how doping device dimensions and parasitic effects influence device operation are also included The book is appropriate for the

following courses Device Physics Semiconductor Devices Device Electronics Physics of Semiconductor Devices Integrated Circuit Devices Device Electronics Solid State Devices **Fundamentals of Semiconductors** Peter YU, Manuel Cardona, 2010-05-17 Excellent bridge between general solid state physics textbook and research articles packed with providing detailed explanations of the electronic vibrational transport and optical properties of semiconductors The most striking feature of the book is its modern outlook provides a wonderful foundation The most wonderful feature is its efficient style of exposition an excellent book Physics Today Presents the theoretical derivations carefully and in detail and gives thorough discussions of the experimental results it presents This makes it an excellent textbook both for learners and for more experienced researchers wishing to check facts I have enjoyed reading it and strongly recommend it as a text for anyone working with semiconductors I know of no better text I am sure most semiconductor physicists will find this book useful and I recommend it to them Contemporary Physics Offers much new material an extensive appendix about the important and by now well established deep center known as the DX center additional problems and the solutions to over fifty of the problems at the end of the various chapters **Fundamentals of Semiconductor Materials and Devices** Adrian Kitai, 2023-10-16 Gain an introduction to the concepts behind semiconductor materials and devices in this advanced textbook Semiconductors are the foundation of the electronics industry and are therefore embedded in virtually all modern technology No engineer or materials scientist can be without an understanding of this essential field Since semiconductors are also the foundation of solar cells they play an increasingly critical role in the transition to sustainable technology and promise as a result to become even more central in global technological progress Fundamentals of Semiconductor Materials and Devices is a textbook that presents the advanced principles underlying semiconductors in an accessible and comprehensive way Combining material from both engineering and physics it remains grounded throughout in practical applications of semiconductors Its approach makes it ideal for readers looking to gain a thorough understanding of this ubiquitous technology Fundamentals of Semiconductor Materials and Devices readers will also find Questions and exercises to stimulate learning and increase comprehension Introductory chapters detailing the fundamentals of quantum and solid state physics as well as the foundational principles of semiconductor tech Detailed analysis of topics including flash memory the quantum dot two dimensional semiconductor materials and more Fundamentals of Semiconductor Materials and Devices is a valuable guide for students and researchers in any area of engineering physics or materials science *Semiconductor Device Fundamentals* Betty Lise Anderson, Richard L. Anderson, 2003-12-01 *Microlithography Fundamentals in Semiconductor Devices and Fabrication Technology* Saburo Nonogaki, Ueno Takumi, Toshio Ito, 2018-10-08 Explores the science and technology of lithographic processes and resist materials and summarizes the most recent innovations in semiconductor manufacturing Considers future trends in lithography and resist material technology Reviews the interaction of light electron beams and X rays with resist materials *Fundamentals of Power Semiconductor Devices* B. Jayant

Baliga,2010-04-02 Fundamentals of Power Semiconductor Devices provides an in depth treatment of the physics of operation of power semiconductor devices that are commonly used by the power electronics industry Analytical models for explaining the operation of all power semiconductor devices are shown The treatment here focuses on silicon devices but includes the unique attributes and design requirements for emerging silicon carbide devices The book will appeal to practicing engineers in the power semiconductor device community 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 **Fundamentals of Semiconductor Devices** Edward S. Yang,1978 **An Introduction to Semiconductor Devices** Donald A Neamen,2006 An Introduction to Semiconductor Devices by Donald Neamen is designed to provide a fundamental understanding of the characteristics operations and limitations of semiconductor devices In order to meet this goal the book brings together explanations of fundamental physics of semiconductor materials and semiconductor device physics This new text provides an accessible and modern approach to the material Aimed at the undergraduate Neamen keeps coverage of quantum mechanics to a minimum and labels the most advanced material as optional MOS transistors are covered before bipolar transistors to reflect the dominance of MOS coverage in today s world BOOK JACKET **Fundamentals of Semiconductor Devices** Edward S. Yang,1978

Introduction to Semiconductor Devices Kevin F. Brennan,2005-02-03 From semiconductor fundamentals to semiconductor devices used in the telecommunications and computing industries this 2005 book provides a solid grounding in the most important devices used in the hottest areas of electronic engineering The book includes coverage of future approaches to computing hardware and RF power amplifiers and explains how emerging trends and system demands of computing and telecommunications systems influence the choice design and operation of semiconductors Next the field effect devices are described including MODFETs and MOSFETs Short channel effects and the challenges faced by continuing miniaturisation are then addressed The rest of the book discusses the structure behaviour and operating requirements of

semiconductor devices used in lightwave and wireless telecommunications systems This is both an excellent senior graduate text and a valuable reference for engineers and researchers in the field **Semiconductor Measurements** Robert Pierret,1991-01-01 **Fundamentals of Semiconductor Devices** ,2006 Fundamentals of Semiconductor Devices is a comprehensively written text which deals with both qualitative and quantitative analysis of semiconductor theory devices This book is perfect for the first course on Semiconductor Physics and Devices at th *Fundamentals of Semiconductor Physics* MIJOE JOSEPH,2015-04-28 Semiconductors have made an enormous impact on 20 th century science and technology This is because components made from semiconductors have very favorable properties such as low energy consumption compactness and high reliability and so they now dominate electronics and radio engineering Semiconductors are indispensable for space exploration where the requirements of small size low weight and low energy consumption are especially stringent This book uses quantum mechanical concepts and band theory to present the theory of semiconductors in a comprehensible term It also describes how basic semiconductor devices eg diodes transistors and losers operate The book was written for senior high school and B E B Tech students interested in semiconductor physics

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