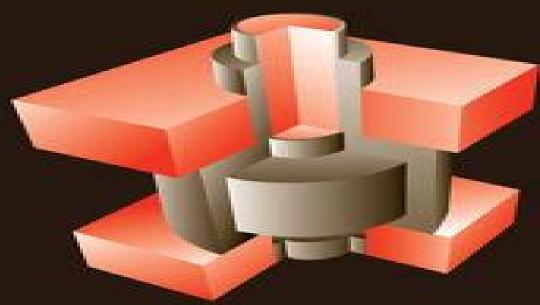
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Circuits H. Craig Casey, 1998-12-14 This book develops the device physics of the Si and III V compound semiconductor devices used in integrated circuits Important equations are derived from basic physical concepts. The physics of these devices are 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 **Semiconductor Power Devices** Josef Lutz, Heinrich Schlangenotto, Uwe Scheuermann, Rik De Doncker, 2018-02-16 Halbleiter Leistungsbauelemente sind das Kernst ck der Leistungselektronik Sie bestimmen die Leistungsf higkeit und machen neuartige und verlustarme Schaltungen erst m glich In dem Band wird neben den Halbleiter Leistungsbauelementen selbst auch die Aufbau und Verbindungstechnik behandelt von den physikalischen Grundlagen und der Herstellungstechnologie ber einzelne Bauelemente bis zu thermomechanischen Problemen Zerst rungsmechanismen und St rungseffekten Die 2 berarbeitete Auflage ber cksichtigt technische Neuerungen und Entwicklungen Electronic Materials Handbook ,1989-11-01 Volume 1 Packaging is an authoritative reference source of practical information for the design or process engineer who must make informed day to day decisions about the materials and processes of microelectronic packaging Its 117 articles offer the collective knowledge wisdom and judgement of 407 microelectronics packaging experts authors co authors and reviewers representing 192 companies universities laboratories and other organizations This is the inaugural volume of ASMAs all new Electronic Materials Handbook series designed to be the Metals Handbook of electronics technology In over 65 years of publishing the Metals Handbook ASM has developed a unique editorial method of compiling large technical reference books ASMAs access to leading materials technology experts enables to organize these books on an industry consensus basis Behind every article Is an author who is a top expert in its specific subject area This multi author approach ensures the best most timely information throughout Individually selected panels of 5 and 6 peers review each article for technical accuracy generic point of view and completeness Volumes in the Electronic Materials Handbook series are multidisciplinary to reflect industry practice applied in integrating multiple technology disciplines necessary to any program in advanced electronics Volume 1 Packaging focusing on the middle level of the electronics technology size spectrum offers the greatest practical value to the largest and broadest group of users Future volumes in the series will address topics on larger integrated electronic assemblies and smaller semiconductor materials and devices size levels Bipolar transistor and MOSFET device models Kunihiro Suzuki, 2016-03-02 Continuous efforts to develop new semiconductor devices enable device manufacturers to make significant improvements in the information technology sector Bipolar transistors and MOSFETS are two special electronic device components that are used to construct very large scale integrated VLSI circuits allowing engineers to create powerful machines that are power efficient VLSI device characterization depends largely on semiconductor device

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