

Microelectronic Circuit And Devices 2nd Edition Part A B

Silicon-Based Material and Devices, Two-Volume Set
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this book covers a broad spectrum of the silicon based materials and their device applications this book provides a broad coverage of the silicon based materials including different kinds of silicon related materials their processing spectroscopic characterization

physical properties and device applications this two volume set offers a selection of timely topics on silicon materials namely those that have been extensively used for applications in electronic and photonic technologies the extensive reference provides broad coverage of silicon based materials including different types of silicon related materials their processing spectroscopic characterization physical properties and device applications fourteen chapters review the state of the art research on silicon based materials and their applications to devices this reference contains a subset of articles published in ap s recently released handbook of advanced electronic and photonic materials and devices 2000 isbn 012 5137451 ten volumes by dr hari nalwa this two volume work strives to present a highly coherent coverage of silicon based material uses in the vastly dynamic arena of silicon chip research and technology key features covers silicon based materials and devices include types of materials their processing fabrication physical properties and device applications role of silicon based materials in electronic and photonic technology a very special topic presented in a timely manner and in a format

while research on ultrasonics has been covered in earlier volumes of the physical acoustics series volumes 23 and 24 demonstrate the successful commercialization of devices and instruments arising from research in this area these volumes will assist in the process of bringing research output into the marketplace to the benefit of customers the chapters are liberally illustrated with pictures of actual commercial objects which have been or are in use included are medical ultrasonic diagnostics nondestructive testing ndt acoustic emission process control surface acoustic wave saw devices frequency control devices research instruments transducers and ultrasonic microscopes also contained in the text are six essays covering technology transfer and commercialization

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