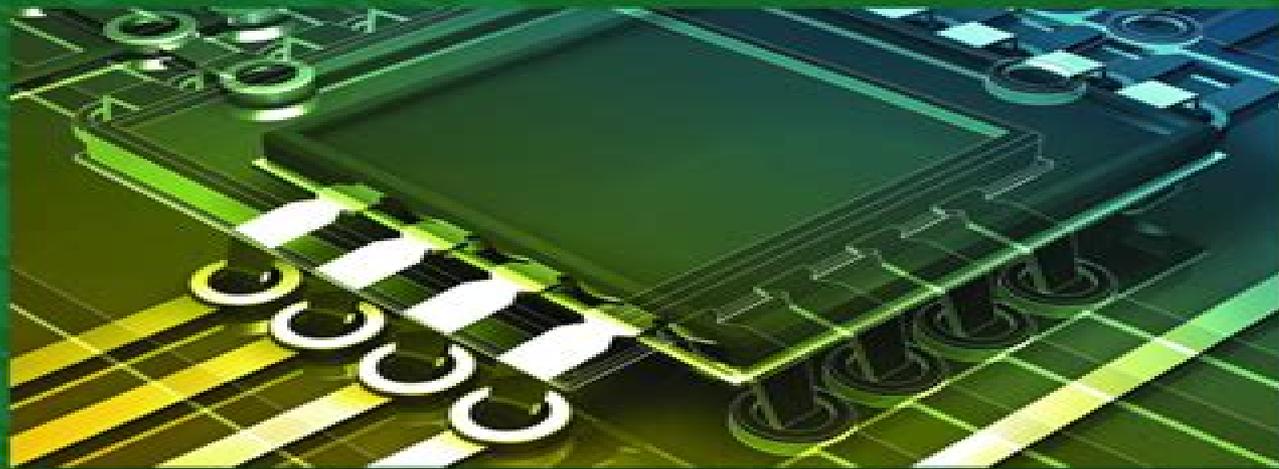


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SECOND EDITION



SIMA DIMITRIJEV

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Semiconductor Materials B.G. Yacobi, 2003-01-31 The main objective of this book is to provide an introductory perspective of the basic principles of semiconductors being an integrated overview of the basic properties applications and characterization of semiconductors in a single volume This book is suitable for both undergraduate and graduate students and for researchers working in a wide variety of fields in physical and engineering sciences who require an introductory and concise description of the field of semiconductors

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computers hand held devices and cell phones They are also used to control the power in refrigerators ovens and dish washers They are used extensively in the cars we drive the trains we ride in and the airplanes we fly in Semiconductor devices are also the principle component of solar panels on our homes In short semiconductor devices are present in most anything that pertains to energy communications or information This book is an introduction to the operating principles of these semiconductor devices This book is appropriate for undergraduate students in engineering

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Principles of the Physics of Semiconductor Devices I[A]kov Andreevich Fedotov,1968 Semiconductor Devices Simon M. Sze,Ming-Kwei Lee,2012-08-07 The awaited revision of Semiconductor Devices Physics and Technology offers more than 50% new or revised material that reflects a multitude of important discoveries and advances in device physics and integrated circuit processing

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Modern Semiconductor Device Physics S. M. Sze, 1998 An in depth up to date presentation of the physics and operational principles of all modern semiconductor devices The companion volume to Dr Sze s classic *Physics of Semiconductor Devices* *Modern Semiconductor Device Physics* covers all the significant advances in the field over the past decade To provide the most authoritative state of the art information on this rapidly developing technology Dr Sze has gathered the contributions of world renowned experts in each area Principal topics include bipolar transistors compound semiconductor field effect transistors MOSFET and related devices power devices quantum effect and hot electron devices active microwave diodes high speed photonic devices and solar cells Supported by hundreds of illustrations and references and a problem set at the end of each chapter *Modern Semiconductor Device Physics* is the essential text reference for electrical engineers physicists material scientists and graduate students actively working in microelectronics and related fields

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