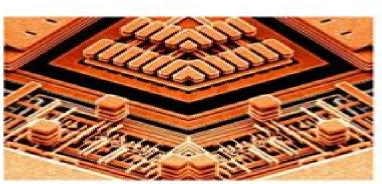
Principles of Semiconductor Devices







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RC Schank

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Principles of the Physics of Semiconductor Devices IDADkov Andreevich Fedotov,1968 Operating Principles of Semiconductor Devices Shamus McNamara,2016-08-08 Electronic components made out of semiconductors surround us in our daily lives Semiconductor devices are used in 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 Semiconductor Devices, 2nd Edition John Sparkes, 1994-07-28 Since its inception the Tutorial Guides in Electronic Engineering series has met with great success among both instructors and students Designed for first and second year undergraduate courses each text provides a concise list of objectives at the beginning of every chapter key definitions and formulas highlighted in margin notes and references to other texts in the series Semiconductor Devices begins with a review of the necessary basic background in semiconductor materials and what semiconductor devices are expected to do that is their typical applications Then the author explains in order of increasing complexity the main semiconductor devices in use today beginning with p n junctions in their various forms and ending with integrated circuits In doing so he presents both the band model and the bond model of semiconductors since neither one on its own can account for all device behavior The final chapter introduces more recently developed technologies particularly the use of compound instead of silicon semiconductors and the improvement in device performance these materials make possible True to the Tutorial Guides in Electronic Engineering series standards Semiconductor Devices offers a clear presentation a multitude of illustrations and fully worked examples supported by end of chapter exercises and suggestions for further reading This book provides an ideal introduction to the fundamental theoretical principles underlying the operation of semiconductor devices and to their simple and effective mathematical modelling Semiconductor Devices, 199? **Fundamentals of Semiconductor Devices** Joseph Lindmayer, Charles Y. Wrigley, 1965

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