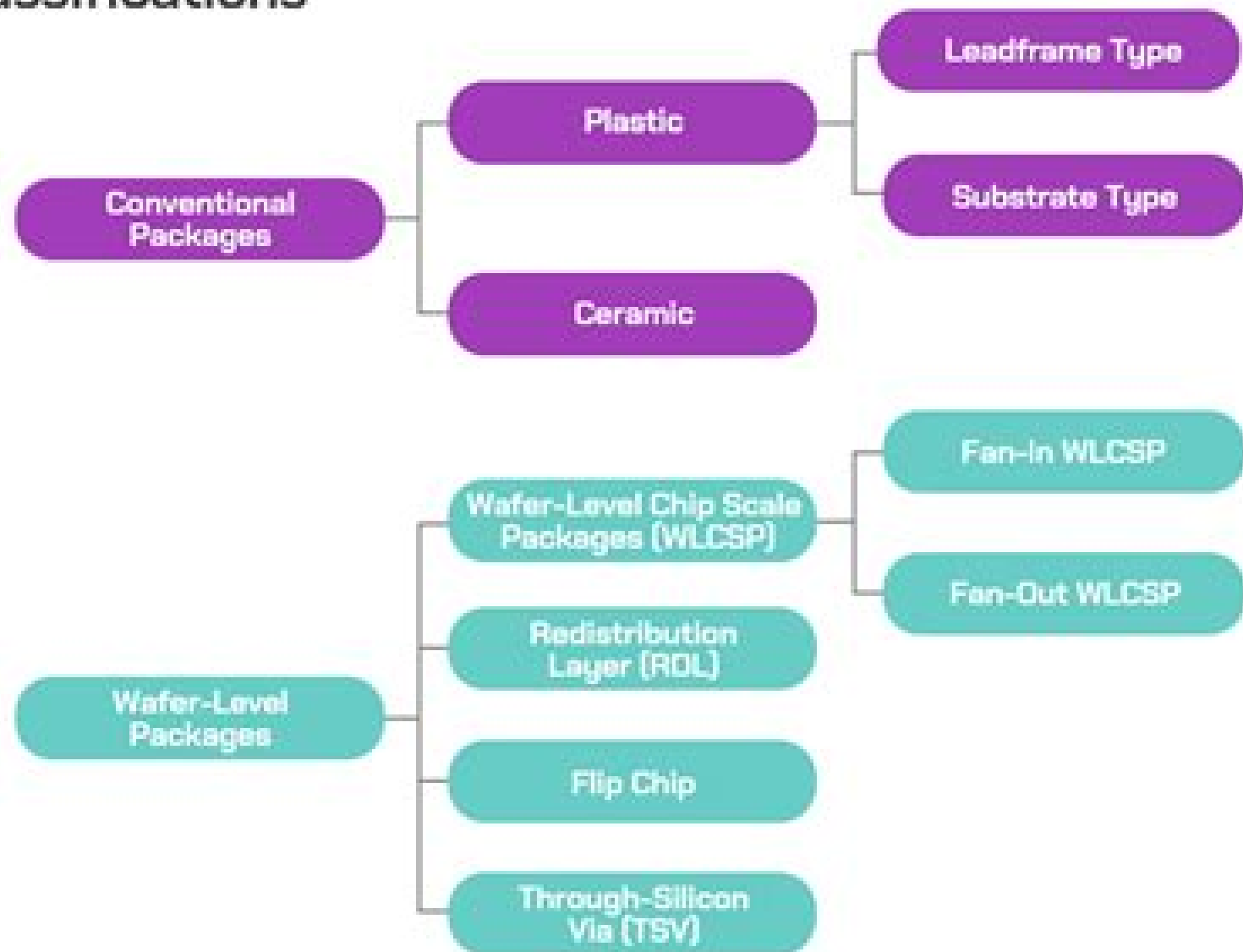


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Semiconductor Devices Explained Ton J. Mouthaan, 1999 Offers an innovative and accessible new approach to the teaching of the fundamentals of semiconductor components by exploiting simulation to explain the mechanisms behind current in semiconductor structures Simulation is a popular tool used by engineers and scientists in device and process research and the accompanying two dimensional process and device simulation software MicroTec enables students to make their own devices and allows the recreation of real performance under varying parameters There is also an accompanying ftp site containing ICECREAM software Integrated Circuits and Electronics group Computerized Remedial Education And Mastering which improves understanding of the physics involved and covers semiconductor physics junction diodes silicon bipolar and MOS transistors and photonic devices like LEDs and lasers Features include MicroTec diskette containing a two dimensional process and device simulator on which the many simulation exercises mentioned in the text can be performed thereby facilitating learning through experimentation Computer aided education software accessible via ftp featuring question and answer games which enables students to enhance their understanding of the physics involved and allows lecturers to set assignments Broad coverage spanning the common devices pn junctions metal semiconductor junctions photocells lasers bipolar transistors and MOS transistors Discussion of fundamental concepts and technological principles offering the student a valuable grounding in semiconductor physics Examination of the implications of recent research on small dimensions reliability problems and breakdown mechanisms Semiconductor Devices Explained offers a comprehensive new approach to teaching the fundamentals of semiconductor components based on the use of the accompanying process and device simulation software Simulation is a popular tool used by engineers and scientists in device and process research It supports the understanding of basic phenomena by linking the theory to hands on applications and real world problems with semiconductor devices Throughout the text students are encouraged to augment their understanding by undertaking simulations and creating their own devices The ICECREAM programme Integrated Circuits and Electronics group Computerized Remedial Education And Mastering question and answer game leads students through the concepts of common devices and makes learning fun There is also a self test element in which a data bank generates questions on the fundamentals of semiconductor junctions enabling students to assess their progress Larger projects suitable for use as examination assignments are also incorporated The test package is freely available to lecturers from the author on request The remedial component of ICECREAM is available from the Wiley ftp site MicroTec comes on a disk in the back of the book

Handbook of Self Assembled Semiconductor Nanostructures for Novel Devices in Photonics and Electronics

Mohamed Henini, 2011-07-28 The self assembled nanostructured materials described in this book offer a number of advantages over conventional material technologies in a wide range of sectors World leaders in the field of self organisation of nanostructures review the current status of research and development in the field and give an account of the formation

properties and self organisation of semiconductor nanostructures Chapters on structural electronic and optical properties and devices based on self organised nanostructures are also included Future research work on self assembled nanostructures will connect diverse areas of material science physics chemistry electronics and optoelectronics This book will provide an excellent starting point for workers entering the field and a useful reference to the nanostructured materials research community It will be useful to any scientist who is involved in nanotechnology and those wishing to gain a view of what is possible with modern fabrication technology Mohamed Henini is a Professor of Applied Physics at the University of Nottingham He has authored and co authored over 750 papers in international journals and conference proceedings and is the founder of two international conferences He is the Editor in Chief of Microelectronics Journal and has edited three previous Elsevier books Contributors are world leaders in the field Brings together all the factors which are essential in self organisation of quantum nanostructures Reviews the current status of research and development in self organised nanostructured materials Provides a ready source of information on a wide range of topics Useful to any scientist who is involved in nanotechnology Excellent starting point for workers entering the field Serves as an excellent reference manual

Semiconductors, 1998 English translation of Fizika i tekhnika poluprovodnikov covers semiconductor research in countries of the Former Soviet Union Topics include semiconductor theory transport phenomena in semiconductors optics magneto optics and electro optics of semiconductors semiconductor lasers and semiconductor surface physics Includes book reviews Children's Books in Print, 2007, 2006 **Children's Books In Print 1998** Bowker Editorial Staff, R R Bowker Publishing, Bowker, 1998 Children's Books in Print R R Bowker Publishing, Bowker, 1999-12 **Soviet Physics**, 1987

Electronic Engineering Semiconductors and Devices John Allison, 1990 **Fundamentals of Semiconductor Devices** Joseph Lindmayer, Charles Y. Wrigley, 1971 Semiconductor Devices and Circuits Henry Zanger, 1984 **Electrons and Holes in Semiconductors** William Shockley, 1950 **Semiconductors** International Association Pro Electron, 1973 *Advanced Semiconductor Fundamentals* Robert F. Pierret, 1987 **Semiconductors and Semimetals** Robert K. Willardson, Albert C. Beer, 1966 Balance Equation Approach to Electron Transport In Semiconductors Xiaolin Lei, 2008 *Focus on Semiconductor Research* Thomas B. Elliot, 2005

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