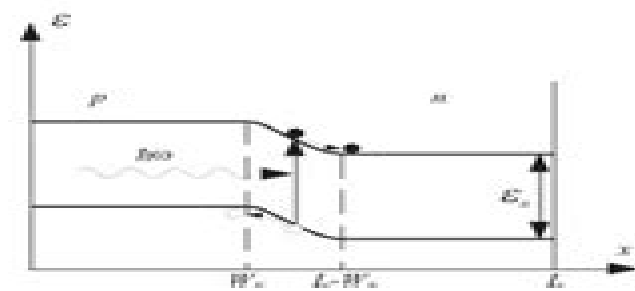
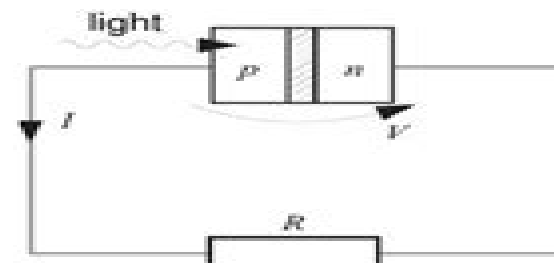


# Simulation of Solar Cell with Silvaco ATLAS

25.2.2010

## Solar cell

- *pn*-junction
- Under illumination:
  - Charge carriers are generated in the depletion region
  - Electric field separates electrons and holes
  - Photocurrent



# Silvaco Atlas Manual For Solar Cell Simulation

**Bejoy N Pushpakaran, Stephen B Bayne**



### **Silvaco Atlas Manual For Solar Cell Simulation:**

ICREEC 2019 Ahmed Belasri, Sid Ahmed Beldjilali, 2020-06-10 This book highlights peer reviewed articles from the 1st International Conference on Renewable Energy and Energy Conversion ICREEC 2019 held at Oran in Algeria It presents recent advances brings together researchers and professionals in the area and presents a platform to exchange ideas and establish opportunities for a sustainable future Topics covered in this proceedings but not limited to are photovoltaic systems bioenergy laser and plasma technology fluid and flow for energy software for energy and impact of energy on the environment

**Modeling And Electrothermal Simulation Of Sic Power Devices: Using Silvaco® Atlas** Bejoy N Pushpakaran, Stephen B Bayne, 2019-03-22 The primary goal of this book is to provide a sound understanding of wide bandgap Silicon Carbide SiC power semiconductor device simulation using Silvaco ATLAS Technology Computer Aided Design TCAD software Physics based TCAD modeling of SiC power devices can be extremely challenging due to the wide bandgap of the semiconductor material The material presented in this book aims to shorten the learning curve required to start successful SiC device simulation by providing a detailed explanation of simulation code and the impact of various modeling and simulation parameters on the simulation results Non isothermal simulation to predict heat dissipation and lattice temperature rise in a SiC device structure under switching condition has been explained in detail Key pointers including runtime error messages code debugging implications of using certain models and parameter values and other factors beneficial to device simulation are provided based on the authors experience while simulating SiC device structures This book is useful for students researchers and semiconductor professionals working in the area of SiC semiconductor technology Readers will be provided with the source code of several fully functional simulation programs that illustrate the use of Silvaco ATLAS to simulate SiC power device structure as well as supplementary material for download Related Link s

**Micro and Nanoelectronics Devices, Circuits and Systems** Trupti Ranjan Lenka, Durgamadhab Misra, Arindam Biswas, 2021-09-09 The book presents select proceedings of the International Conference on Micro and Nanoelectronics Devices Circuits and Systems MNDCS 2021 The volume includes cutting edge research papers in the emerging fields of micro and nanoelectronics devices circuits and systems from experts working in these fields over the last decade The book is a unique collection of chapters from different areas with a common theme and will be immensely useful to academic researchers and practitioners in the industry who work in this field

*Computer Aided Design Of Micro- And Nanoelectronic Devices* Chinmay Kumar Maiti, 2016-10-27 Micro and nanoelectronic devices are the prime movers for electronics which is essential for the current information age This unique monograph identifies the key stages of advanced device design and integration in semiconductor manufacturing It brings into one resource a comprehensive device design using simulation The book presents state of the art semiconductor device design using the latest TCAD tools Professionals researchers academics and graduate students in electrical electronic engineering and microelectronics will benefit from this

reference text     **Electrical and Electronic Devices, Circuits, and Materials** Suman Lata Tripathi, Parvej Ahmad Alvi, Umashankar Subramaniam, 2021-03-24 The increasing demand for electronic devices for private and industrial purposes lead designers and researchers to explore new electronic devices and circuits that can perform several tasks efficiently with low IC area and low power consumption In addition the increasing demand for portable devices intensifies the call from industry to design sensor elements an efficient storage cell and large capacity memory elements Several industry related issues have also forced a redesign of basic electronic components for certain specific applications The researchers designers and students working in the area of electronic devices circuits and materials sometimes need standard examples with certain specifications This breakthrough work presents this knowledge of standard electronic device and circuit design analysis including advanced technologies and materials This outstanding new volume presents the basic concepts and fundamentals behind devices circuits and systems It is a valuable reference for the veteran engineer and a learning tool for the student the practicing engineer or an engineer from another field crossing over into electrical engineering It is a must have for any library

*Harvesting Solar Energy* Samson Mil'shtein, Dhawal Asthana, 2022-02-01 This book deals with existing technologies of solar energy conversion as well as novel methods under consideration in academic and commercial R D sites The experimental results presented in the work are well crafted by both analytical and first principle numerical simulations The book highlights the real potential for economically justified use of solar energy at every household and or commercial solar farms The ever improving methods of thin film epitaxial growth combined with a better understanding of the sun light absorption and antireflection are highlighted While there was a period when the material quality was considered to be cornerstone of the conversion efficiency followed by substantial efforts to optimize multiple cell architecture it became clear that many old ideas such as variable band gap multi junction intrinsic region as well as solar tracking mechanisms offer new possibilities for improved harvesting of energy Amplifying the importance of materials selection efficient design of the photo voltaic elements various aspects of the production cost and the impact on the environment are discussed In addition the eligibility of the proposed production technologies in the current photovoltaic market are evaluated and confirmed

Simulation of Semiconductor Devices and Processes, Vol. 5 Siegfried Selberherr, Hannes Stippel, Ernst Strasser, 1993

*Proceeding of International Conference on Intelligent Communication, Control and Devices* Rajesh Singh, Sushabhan Choudhury, 2016-09-17 The book presents high quality research papers presented at the first international conference ICICCD 2016 organised by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 2nd and 3rd April 2016 The book is broadly divided into three sections Intelligent Communication Intelligent Control and Intelligent Devices The areas covered under these sections are wireless communication and radio technologies optical communication communication hardware evolution machine to machine communication networks routing techniques network analytics network applications and services satellite and space

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**ICICCT 2019 - System Reliability, Quality Control, Safety, Maintenance and Management** Vinit Kumar

Gunjan,Vicente Garcia Diaz,Manuel Cardona,Vijender Kumar Solanki,K. V. N. Sunitha,2019-06-27 This book discusses reliability applications for power systems renewable energy and smart grids and highlights trends in reliable communication fault tolerant systems VLSI system design and embedded systems Further it includes chapters on software reliability and other computer engineering and software management related disciplines and also examines areas such as big data analytics and ubiquitous computing Outlining novel innovative concepts in applied areas of reliability in electrical electronics and computer engineering disciplines it is a valuable resource for researchers and practitioners of reliability theory in circuit based engineering domains Intelligent Communication, Control and Devices Rajesh Singh,Sushabhan Choudhury,Anita

Gehlot,2018-04-10 The book focuses on the integration of intelligent communication systems control systems and devices related to all aspects of engineering and sciences It contains high quality research papers presented at the 2nd international conference ICICCD 2017 organized by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 15 and 16 April 2017 The volume broadly covers recent advances of intelligent communication intelligent control and intelligent devices The work presented in this book is original research work findings and practical development experiences of researchers academicians scientists and industrial practitioners

**Thermophotovoltaic Generation of Electricity** Carlos Algora,Victoria Corregidor,2007-03-09 This book features peer reviewed papers that were presented at the Seventh World Conference on Thermophotovoltaic Generation of Electricity Thermophotovoltaic technology is a promising new means for the direct conversion of thermal to electric energy Its potential applications range from military power to space propulsion to commercial products for market niches

Thermophotovoltaic Generation of Electricity Timothy J. Coutts,Guido Guazzoni,Joachim Luther,2003-02-06 The conference included various aspects of thermophotovoltaics including systems emitters and cells Key papers also dealt with TPV modules recovery of high temperature industrial waste heat stand alone gas furnaces and military applications TPV operates on the same physical principles as photovoltaics However it uses infrared radiation rather than light from the sun

TPV may be envisaged as a means of conservation of energy as stand alone item for some specific purpose such as military applications or in the domestic arena      **Advances in Communication, Devices and Networking** Rabindranath Bera, Subir Kumar Sarkar, Swastika Chakraborty, 2018-05-23 The book provides insights of International Conference in Communication Devices and Networking ICCDN 2017 organized by the Department of Electronics and Communication Engineering Sikkim Manipal Institute of Technology Sikkim India during 3 4 June 2017 The book discusses latest research papers presented by researchers engineers academicians and industry professionals It also assists both novice and experienced scientists and developers to explore newer scopes collect new ideas and establish new cooperation between research groups and exchange ideas information techniques and applications in the field of electronics communication devices and networking

**Semiconductor Nanophotonics** Michael Kneissl, Andreas Knorr, Stephan Reitzenstein, Axel Hoffmann, 2020-03-10 This book provides a comprehensive overview of the state of the art in the development of semiconductor nanostructures and nanophotonic devices It covers epitaxial growth processes for GaAs and GaN based quantum dots and quantum wells describes the fundamental optical electronic and vibronic properties of nanomaterials and addresses the design and realization of various nanophotonic devices These include energy efficient and high speed vertical cavity surface emitting lasers VCSELs and ultra small metal cavity nano lasers for applications in multi terabus systems silicon photonic I O engines based on the hybrid integration of VCSELs for highly efficient chip to chip communication electrically driven quantum key systems based on q bit and entangled photon emitters and their implementation in real information networks and AlGaIn based deep UV laser diodes for applications in medical diagnostics gas sensing spectroscopy and 3D printing The experimental results are accompanied by reviews of theoretical models that describe nanophotonic devices and their base materials The book details how optical transitions in the active materials such as semiconductor quantum dots and quantum wells can be described using a quantum approach to the dynamics of solid state electrons under quantum confinement and their interaction with phonons as well as their external pumping by electrical currents With its broad and detailed scope this book is indeed a cutting edge resource for researchers engineers and graduate level students in the area of semiconductor materials optoelectronic devices and photonic systems      **Microgrid Architectures, Control and Protection Methods**

Naser Mahdavi Tabatabaei, Ersan Kabalci, Nicu Bizon, 2019-08-01 This book presents intuitive explanations of the principles of microgrids including their structure and operation and their applications It also discusses the latest research on microgrid control and protection technologies and the essentials of microgrids as well as enhanced communication systems The book provides solutions to microgrid operation and planning issues using various methodologies including planning and modelling AC and DC hybrid microgrids energy storage systems in microgrids and optimal microgrid operational planning Written by specialists it is filled in innovative solutions and research related to microgrid operation making it a valuable resource for those interested in developing updated approaches in electric power analysis design and operational strategies Thanks to its

in depth explanations and clear three part structure it is useful for electrical engineering students researchers and technicians

**ICREEM 2022** Faiz Ahmad,Taib Iskandar,Khairul Habib,2024-03-06 This book contains papers presented at the International Conference on Renewable Energy and E mobility ICREEM 2022 under the banner of World Engineering Science 2 green and E mobility and 3 advanced simulation and technologies

**Advances in VLSI, Communication, and Signal Processing** Amit Dhawan,R. A. Mishra,Karm Veer Arya,Carlos Ruiz Zamarreño,2022-10-04 This book comprises select peer reviewed proceedings of the International Conference on VLSI Communication and Signal processing VCAS 2021 The contents focus on the latest research in different domains of electronics and communication engineering in particular microelectronics and VLSI design communication systems and networks and signal and image processing The book discusses the emerging applications of novel tools and techniques in image video and multimedia signal processing This book will be useful to students researchers and professionals working in electronics and communication

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*Japanese Journal of Applied Physics* ,2003      *Proceedings of the ... International Symposium on Power Semiconductor Devices and ICs* ,1996

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