



**TUT Registration Closing Date**

# Fet Registration Closing Date 2015

**Hammouch, Zakia,Jamil, Ouazzani**

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Integration of 2D Materials for Electronics Applications Filippo Giannazzo, Samuel Lara Avila, Jens Eriksson, Sushant Sonde, 2019-02-13 This book is a printed edition of the Special Issue Integration of 2D Materials for Electronics Applications that was published in Crystals

*Convergence of Antenna Technologies, Electronics, and AI* Hammouch, Zakia, Jamil, Ouazzani, 2024-09-17 In a rapidly evolving technological landscape the integration of antenna technologies electronics and artificial intelligence AI poses a significant challenge the complexity of these converging domains often surpasses the capacity of traditional educational resources and has been an area of research that is largely understudied This creates a challenge for researchers attempting to gain a full understanding of the issue as the lack of cohesive literature that bridges the gaps between these disciplines is significant Researchers engineers and enthusiasts are hampered in their efforts to grasp the full potential of this convergence Convergence of Antenna Technologies Electronics and AI offers a unique perspective to this problem by synthesizing the fundamental principles cutting edge advancements and practical applications of these interconnected domains This book serves as a comprehensive guide for navigating the complexities of this multidisciplinary frontier It provides a cohesive framework that not only elucidates the interconnections between antennas electronics and AI but also empowers readers to leverage this knowledge in developing transformative innovations

**Fundamentals of Tunnel Field-Effect Transistors** Sneh Saurabh, Mamidala Jagadesh Kumar, 2016-10-26 During the last decade there has been a great deal of interest in TFETs To the best authors knowledge no book on TFETs currently exists The proposed book provides readers with fundamental understanding of the TFETs It explains the interesting characteristics of the TFETs pointing to their strengths and weaknesses and describes the novel techniques that can be employed to overcome these weaknesses and improve their characteristics Different tradeoffs that can be made in designing TFETs have also been highlighted Further the book provides simulation example files of TFETs that could be run using a commercial device simulator

*Advanced Circuits and Systems for Healthcare and Security Applications* Balwinder Raj, Brij B. Gupta, Jeetendra Singh, 2022-09-08 VLSI devices downscaling is a very significant part of the design to improve the performance of VLSI industry outcomes which results in high speed and low power of operation of integrated devices The increasing use of VLSI circuits dealing with highly sensitive information such as healthcare information means adequate security measures are required to be taken for the secure storage and transmission Advanced Circuits and Systems for Healthcare and Security Applications provides broader coverage of the basic aspects of advanced circuits and security and introduces the corresponding principles By the end of this book you will be familiarized with the theoretical frameworks technical methodologies and empirical research findings in the field to protect your computers and information from adversaries Advanced circuits and the comprehensive material of this book will keep you interested and involved throughout The book is an integrated source which aims at understanding the basic concepts associated with the security of the

advanced circuits and the cyber world as a first step towards achieving high end protection from adversaries and hackers The content includes theoretical frameworks and recent empirical findings in the field to understand the associated principles key challenges and recent real time applications of the advanced circuits and cybersecurity It illustrates the notions models and terminologies that are widely used in the area of circuits and security identifies the existing security issues in the field and evaluates the underlying factors that influence the security of the systems It emphasizes the idea of understanding the motivation of the attackers to establish adequate security measures and to mitigate security attacks in a better way This book also outlines the exciting areas of future research where the already existing methodologies can be implemented Moreover this book is suitable for students researchers and professionals in the who are looking forward to carry out research in the field of advanced circuits and systems for healthcare and security applications faculty members across universities and software developers

**FeFET Devices, Trends, Technology and Applications** Balwinder Raj,Shiromani Balmukund Rahi,Nandakishor Yadav,2025-04-09 FeFET Devices Trends Technology and Applications is essential for anyone seeking an in depth understanding of the latest advancements in ferroelectric devices as it offers comprehensive insights into research techniques novel materials and the historical context of semiconductor development This book serves as an encyclopedia of knowledge for state of the art research techniques for the miniaturization of ferroelectric devices This volume explores characteristics novel materials used modifications in device structure and advancements in model FET devices Though many devices following Moore s Law and More Moore are proposed a complete history of existing and proposed semiconductor devices is now available here This resource focuses on developments and research in emerging ferroelectric FET devices and their applications providing unique coverage of topics covering recent advancements and novel concepts in the field of miniaturized ferroelectric devices

**Revised Code of Washington** Washington (State),2018

[Nanoelectronics Devices: Design, Materials, and Applications \(Part I\)](#) Gopal Rawat,Aniruddh Bahadur Yadav,2023-10-31 Nanoelectronics Devices Design Materials and Applications provides information about the progress of nanomaterial and nanoelectronic devices and their applications in diverse fields including semiconductor electronics biomedical engineering energy production and agriculture The book is divided into two parts The editors have included a blend of basic and advanced information with references to current research The book is intended as an update for researchers and industry professionals in the field of electronics and nanotechnology It can also serve as a reference book for students taking advanced courses in electronics and technology The editors have included MCQs for evaluating the readers understanding of the topics covered in the book Topics covered in Part 1 include basic knowledge on nanoelectronics with examples of testing different device parameters The present past and future of nanoelectronics An introduction to Nanoelectronics and applicability of Moore s law Transport of charge carrier electrode and measurement of device parameters Fermi level adjustment in junction less transistor Non polar devices and their simulation The negative

capacitance in MOSFET devices Effect of electrode in the device operation Second and Sixth group semiconductors FinFET principal and future Electronics and optics integration for fast processing and data communication Batteryless photo detectors Solar cell fabrication and applications Van der Waals assembled nanomaterials

**Nanomaterial-based Sensors for Healthcare Application** Basanta Bhowmik, 2025-08-04 This book primarily focuses on nanomaterial synthesis properties sensor fabrication and their uses for disease diagnosis and therapy Major topics covered include synthesis of different dimensional nanomaterials characterizations and analysis of nanomaterials procedure for non invasive disease diagnosis and measurement principles of medical devices or sensor devices It also illustrates state of the art nanomaterials for drug delivery supported by practical examples and case studies Features Explores different dimensional 0D 1D 2D 3D nanomaterial synthesis techniques Introduces various nanomaterials for fabrication sensors Discusses the applications of sensors in disease diagnostics and therapy Covers nanomaterial characterizations techniques such as XRD FESEM AFM and TEM Describes state of the art nanomaterials for drug delivery This book is aimed at graduate students and researchers in materials science nanomaterials sensors and biosensors

*Advanced Ultra Low-Power Semiconductor Devices* Shubham Tayal, Abhishek Kumar Upadhyay, Shiromani Balmukund Rahi, Young Suh Song, 2023-10-30 ADVANCED ULTRA LOW POWER SEMICONDUCTOR DEVICES Written and edited by a team of experts in the field this important new volume broadly covers the design and applications of metal oxide semiconductor field effect transistors This outstanding new volume offers a comprehensive overview of cutting edge semiconductor components tailored for ultra low power applications These components pivotal to the foundation of electronic devices play a central role in shaping the landscape of electronics With a focus on emerging low power electronic devices and their application across domains like wireless communication biosensing and circuits this book presents an invaluable resource for understanding this dynamic field Bringing together experts and researchers from various facets of the VLSI domain the book addresses the challenges posed by advanced low power devices This collaborative effort aims to propel engineering innovations and refine the practical implementation of these technologies Specific chapters delve into intricate topics such as Tunnel FET negative capacitance FET device circuits and advanced FETs tailored for diverse circuit applications Beyond device centric discussions the book delves into the design intricacies of low power memory systems the fascinating realm of neuromorphic computing and the pivotal issue of thermal reliability Authors provide a robust foundation in device physics and circuitry while also exploring novel materials and architectures like transistors built on pioneering channel dielectric materials This exploration is driven by the need to achieve both minimal power consumption and ultra fast switching speeds meeting the relentless demands of the semiconductor industry The book s scope encompasses concepts like MOSFET FinFET GAA MOSFET the 5 nm and 7 nm technology nodes NCFET ferroelectric materials subthreshold swing high k materials as well as advanced and emerging materials pivotal for the semiconductor industry s future

**Metal Oxide-Based Heterostructures** Naveen Kumar, Bernabé Marí Soucase, 2022-11-13 Metal Oxide

Based Heterostructures Fabrication and Applications provides information on synthesis strategies structural and hierarchical features morphological characteristics of metal oxide based heterostructures and their diverse applications This book begins with an introduction to the various multidimensional heterostructures synthesis aspects and techniques used to control the formation of heterostructures Then the impact of synthesis routes on the formation of mixed metal oxide heterostructures and their properties are analyzed The effect of nonmetal doping metal doping and composites of metal oxide heterostructures on the properties of heterostructures is also addressed and that also includes opportunities for optimization of the material s performance for specific applications Special attention is given to the surface characteristics of the metal oxide heterostructures and their impact on the material s performance and the applications of metal oxide heterostructures in various fields such as environmental remediation sensing organic catalysis photovoltaics light emitting materials and hydrogen production Introduces key principles for metal oxide heterostructures their properties key characteristics and synthesis routes Emphasizes the relationship between synthesis strategies and material performance including optimization strategies such as tailoring the material s surface characteristics or structure Discusses metal oxide heterostructures and their application in lighting and displays energy environment and sensing

**AI for Big Data-Based Engineering Applications from Security Perspectives** Balwinder Raj, Brij B. Gupta, Shingo Yamaguchi, Sandeep Singh Gill, 2023-06-30 Artificial intelligence AI machine learning and advanced electronic circuits involve learning from every data input and using those inputs to generate new rules for future business analytics AI and machine learning are now giving us new opportunities to use big data that we already had as well as unleash a whole lot of new use cases with new data types With the increasing use of AI dealing with highly sensitive information such as healthcare adequate security measures are required to securely store and transmit this information This book provides a broader coverage of the basic aspects of advanced circuits design and applications AI for Big Data Based Engineering Applications from Security Perspectives is an integrated source that aims at understanding the basic concepts associated with the security of advanced circuits The content includes theoretical frameworks and recent empirical findings in the field to understand the associated principles key challenges and recent real time applications of advanced circuits AI and big data security It illustrates the notions models and terminologies that are widely used in the area of Very Large Scale Integration VLSI circuits security identifies the existing security issues in the field and evaluates the underlying factors that influence system security This work emphasizes the idea of understanding the motivation behind advanced circuit design to establish the AI interface and to mitigate security attacks in a better way for big data This book also outlines exciting areas of future research where already existing methodologies can be implemented This material is suitable for students researchers and professionals with research interest in AI for big data based engineering applications faculty members across universities and software developers

**The Asian Turn in Foreign Investment** Mahdev Mohan, Chester Brown, 2021-08-26 Critically discusses the increasing significance of Asian States in the field of international

investment law and policy Contains analyses of national investment law rule making in Asia contributions of Asian States on cutting edge developments to the global community and contemplates future possibilities for investor State dispute settlement

**HEMT Technology and Applications** Trupti Ranjan Lenka,Hieu Pham Trung Nguyen,2022-06-23 This book covers two broad domains state of the art research in GaN HEMT and Ga2O3 HEMT Each technology covers materials system band engineering modeling and simulations fabrication techniques and emerging applications The book presents basic operation principles of HEMT types of HEMT structures and semiconductor device physics to understand the device behavior The book presents numerical modeling of the device and TCAD simulations for high frequency and high power applications The chapters include device characteristics of HEMT including 2DEG density  $I_d$   $V_{gs}$   $I_d$   $V_{ds}$  transconductance linearity and  $C$   $V$  The book emphasizes the state of the art fabrication techniques of HEMT and circuit design for various applications in low noise amplifier oscillator power electronics and biosensor applications The book focuses on HEMT applications to meet the ever increasing demands of the industry innovation in terms of materials design modeling simulation processes and circuits The book will be primarily helpful to undergraduate postgraduate researchers and practitioners in their research

Applications of Mass Spectrometry for the Provision of Forensic Intelligence Simona Francese,Stephen Bleay,2023-12-20 Mass spectrometry is one of the most versatile analytical techniques due to the vast range of analytes that it can detect and quantify and as such for its contribution to a significant number of life science fields The legal and forensics community has certainly benefited from this technique which has been able to provide reliable evidence in court cases Liquid Chromatography Gas Chromatography Mass Spectrometry LC GC MS still have a dominant role in the provision of forensic intelligence However in the past decade new and exciting MS based techniques have emerged and are or have evolved to be at an operational deployment maturity enabling either fast ambient non destructive or portable screening or encompass all of these features In this book developments of LC MS and GC MS based techniques are covered with respect to operational practice and new applications accompanied by other MS based techniques that are increasing forensic opportunities and that operate on a variety of evidence types Whilst the underpinning working principles of each relevant mass spectrometry technique are summarised each chapter primarily focuses on its implementation in criminal investigation and court cases In the last chapters this book additionally covers emerging MS technologies that are at the beginning of their operational implementation journey as well as niche applications outside the fields of traditional forensic science but with a clear potential to impact future investigations forensics beyond the courtroom This book provides an up to date reference for the mass spectrometry based tools that are currently available both as established and as emerging methods within forensic practice It will help casework commissioning managers and forensic providers worldwide to make more informed decisions as to the forensic strategy and workflow when examining exhibits It is also recommended to postgraduates and early career investigators with reference to the contribution that these techniques and methods could make if applied to classic forensic

science practice     Design and Applications of Emerging Computer Systems Weiqiang Liu, Jie Han, Fabrizio Lombardi, 2024-01-13 This book provides a single source reference to the state of the art in emerging computer systems. The authors address the technological contributions and developments at various hardware levels of new systems that compute under novel operational paradigms such as stochastic probabilistic inexact neuromorphic spintronic bio-inspired and in-memory computing. Coverage includes the entire stack i.e. from circuit architecture up to system level. This book includes tutorials, reviews, and surveys of current theoretical, experimental results, design methodologies, and a range of applications.

*Bionanocomposites for Packaging Applications* Mohammad Jawaid, Sarat Kumar Swain, 2017-11-21 This book presents a unified overview of eco-friendly bionanocomposites on the basis of characterization, design, manufacture, and application. It also explores replacing conventional materials with bionanocomposites with a focus on their use in packaging applications. In addition, the book broadens readers' insights by providing illustrations and tables summarizing the latest research on the packaging applications of different bionanocomposites. By offering a detailed account of this field of research and describing real-world applications, it enables researchers, scientists, and professionals in industry to develop a more informed understanding of the need for bionanocomposites in the development of green, biodegradable, and sustainable packaging applications.

*Major Applications of Carbon Nanotube Field-Effect Transistors (CNTFET)* Raj, Balwinder, Khosla, Mamta, Singh, Amandeep, 2019-12-06 With recent advancements in electronics, specifically nanoscale devices, new technologies are being implemented to improve the properties of automated systems. However, conventional materials are failing due to limited mobility, high leakage currents, and power dissipation. To mitigate these challenges, alternative resources are required to advance electronics further into the nanoscale domain. Carbon nanotube field-effect transistors are a potential solution yet lack the information and research to be properly utilized. Major Applications of Carbon Nanotube Field-Effect Transistors (CNTFET) is a collection of innovative research on the methods and applications of converting semiconductor devices from micron technology to nanotechnology. The book provides readers with an updated status on existing CNTs, CNTFETs, and their applications and examines practical applications to minimize short-channel effects and power dissipation in nanoscale devices and circuits. While highlighting topics including interconnects, digital circuits, and single-wall CNTs, this book is ideally designed for electrical engineers, electronics engineers, students, researchers, academicians, industry professionals, and practitioners working in nanoscience, nanotechnology, applied physics, and electrical and electronics engineering.

**Nanophysics, Nanomaterials, Interface Studies, and Applications** Olena Fesenko, Leonid Yatsenko, 2017-09-04 This book presents some of the latest achievements in nanotechnology and nanomaterials from leading researchers in Ukraine, Europe, and beyond. It features selected peer-reviewed contributions from participants in the 4th International Science and Practice Conference Nanotechnology and Nanomaterials NANO2016 held in Lviv, Ukraine, on August 24-27, 2016. The International Conference was organized jointly by the Institute of Physics of the National Academy of

Sciences of Ukraine Ivan Franko National University of Lviv Ukraine University of Tartu Estonia University of Turin Italy and Pierre and Marie Curie University France Internationally recognized experts from a wide range of universities and research institutions share their knowledge and key results on topics ranging from nanooptics nanoplasmonics and interface studies to energy storage and biomedical applications *Emerging Electronic Devices, Circuits and Systems* Chandan Giri, Takahiro Iizuka, Hafizur Rahaman, Bhargab B. Bhattacharya, 2023-04-30 The book constitutes peer reviewed proceedings of a workshop on Emerging Electronics Devices Circuits and Systems EEDCS held in conjunction with International Symposium on Devices Circuits and Systems ISDCS 2022 The book focuses on the recent development in devices circuits and systems It also discusses innovations trends practical challenges and solutions adopted in device design modeling fabrication characterization and their circuit implementation with pertinent system applications It will be useful for researchers developers engineers academicians and students *Biomedical Engineering Applications for People with Disabilities and the Elderly in the COVID-19 Pandemic and Beyond* Valentina Emilia Balas, Oana Geman, 2022-06-18 Biomedical Engineering Applications for People with Disabilities and the Elderly in the COVID 19 Pandemic and Beyond presents biomedical engineering applications used to manage people s disabilities and care for the elderly to improve their quality of life and extend life expectancy This edited book covers all aspects of assistive technologies including the Internet of Things IoT telemedicine e Health m Health smart sensors robotics devices for rehabilitation and serious games This book will prove useful for bioengineers computer science undergraduate and postgraduate students researchers practitioners biomedical engineering students healthcare workers and medical doctors This volume introduces recent advances in biomaterials sensors cellular engineering biomedical devices nanotechnology and biomechanics applied in caring for the elderly and people with disabilities The unique focus of this book is on the needs of this user base during emergency and disaster situations The content includes risk reduction emergency planning response disaster recovery and needs assessment This book offers readers multiple perspectives on a wide range of topics from a variety of disciplines This book answers two key questions What challenges will the elderly and people with disabilities face during a pandemic How can new or emerging advances in biomedical engineering help with these challenges Includes coverage of smart protective care tools disinfectants sterilization equipment and equipment for rapid and accurate COVID 19 diagnosis Focuses on the limitations and challenges faced by the elderly and people with disabilities in pandemic situations such as limitations on leaving their homes and having caregivers and family visit their homes How can technology help Discusses tools platforms and techniques for managing patients with COVID 19

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