



Vista Academy Advertisement: FET Phase Grade 12 Educator

Senior and FET Phase Educator

Grade 8-12

Subjects: Life Orientation, EMS, Tourism

Vista Academy is an independent school in Bloemfontein, Free State. This school is not an ordinary school and is thus looking for an experienced, extra-ordinary educator to join our team.

The following criteria is relevant:

- Relevant teaching experience and qualifications
 - Experience and knowledge of the CAPS Curriculum
 - The ability to develop new and progressive teaching ideas.
 - Strong people skills – work efficiently with management, staff, parents, and young children
 - Grade 12 teaching experience
 - A significant level of computer literacy and other technological / robotics systems would be advantageous.
 - Fluent in English, Afrikaans and Sesotho would be advantageous.
 - SACE certificate
 - Sexual offender's clearance certificate
 - IEB experience would be an advantage
1. The managerial board and Chief Executive Officer seek to appoint a suitable candidate effective from 2 April 2024. A detailed CV and letter of motivation should be submitted by 6 March 2024 care of the email address below. **In the email subject line, the candidate MUST indicate which position the candidate is applying for. Failing to adhere to the stipulated directions will render your application void.**

Vista Academy is an equal opportunity employer. An application will not in itself entitle the applicant to an interview and only shortlisted candidates will be interviewed. If you have not been contacted within 4 days of this advertisement closing, please accept that your application has been unsuccessful. Vista Academy reserves the right not to fill this position.

Closing Date: 6 March 2024

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Fet Vacancy 2015

Ellen Byron



Fet Vacancy 2015:

ACCGE 2015 Abstracts eBook American Association for Crystal Growth (AACG), 2015-07-15 A collection of abstracts for the 20th American Conference on Crystal Growth and Epitaxy ACCGE 20 and 17th U S Biennial Workshop on Organometallic Vapor Phase Epitaxy OMVPE 17 and The Second 2D Electronic Materials Symposium Legal Responses to Vacant Houses Narufumi Kadomatsu, James J. Kelly Jr., Romain Melot, Arne Pilniok, 2020-08-15 This book presents an international comparison of legal responses to the issue of vacant housing in Japan the USA France and Germany While vacant housing is a shared problem in these four countries the origin and context of the problem as well as the focus of legal responses differ considerably Presenting the outcomes of an international symposium this book explores different legal approaches private public law federal national municipal governments demolition expropriation requisition planning taken in the respective jurisdictions It is highly recommended to readers whose work involves practical issues concerning vacant housing and who are interested in theoretical aspects of property law building law and administrative law The book also includes a chapter exploring the implications of the tragedy of the commons anticommons for contemporary land use issues in Japan such as landscape protection area management and unclaimed land *Nanoelectronics and Materials Development* Abhijit Kar, 2016-07-27 The current edited book presents some of the most advanced research findings in the field of nanotechnology and its application in materials development in a very concise form The main focus of the book is dragged toward those materials where electronic properties are manipulated for development of advanced materials We have discussed about the extensive usage of nanotechnology and its impact on various facets of the chip making practice from materials to devices such as basic memory quantum dots nanotubes nanowires graphene like 2D materials and CIGS thin film solar cells as energy harvesting devices Researchers as well as students can gain valuable insights into the different processing of nanomaterials characterization procedures of the materials in nanoscale and their different functional properties and applications ZnO Nanostructures Yue Zhang, 2017-06-21 As wide band semiconductors with rich morphologies and interesting electric optical mechanical and piezoelectric properties ZnO nanostructures have great potential in applications such as strain sensors UV detectors blue LED nano generators and biosensors ZnO Nanostructures Fabrication and Applications covers the controllable synthesis and property optimization of ZnO nanostructures through to the preparation and performance of nanodevices for various applications The book also includes recent progress in property modulation of ZnO nanomaterials and new types of devices as well as the latest research on self powered devices and performance modulation of ZnO nanodevices by multi field coupled effects Authored by a leading researcher working within the field this volume is applicable for those working in nanostructure fabrication and device application in industry and academia and is appropriate from advanced undergraduate level upwards *Ambipolar Materials and Devices* Ye Zhou, Su-Ting Han, 2020-09-04 Ambipolar materials represent a class of materials where positive and negative charge carriers can both

transport concurrently In recent years a diverse range of materials have been synthesized and utilized for implementing ambipolar charge transport with applications in high density data storage field effect transistors nanotransistors photonic memory biomaterial based memories and artificial synapses This book highlights recent development of ambipolar materials involving materials design fundamental principles interface modifications device structures ambipolar characteristics and promising applications Challenges and prospects for investigating ambipolar materials in electronics and optoelectronics are also discussed With contributions from global leaders in the field this title will appeal to graduate students and researchers who want to understand the design materials characteristics device operation principles specialized device application and mechanisms of the latest ambipolar materials

Memories for the Intelligent Internet of Things Betty Prince, David Prince, 2018-06-11 A detailed practical review of state of the art implementations of memory in IoT hardware As the Internet of Things IoT technology continues to evolve and become increasingly common across an array of specialized and consumer product applications the demand on engineers to design new generations of flexible low cost low power embedded memories into IoT hardware becomes ever greater This book helps them meet that demand Coauthored by a leading international expert and multiple patent holder this book gets engineers up to speed on state of the art implementations of memory in IoT hardware Memories for the Intelligent Internet of Things covers an array of common and cutting edge IoT embedded memory implementations Ultra low power memories for IoT devices including plastic and polymer circuitry for specialized applications such as medical electronics are described The authors explore microcontrollers with embedded memory used for smart control of a multitude of Internet devices They also consider neuromorphic memories made in Ferroelectric RAM FeRAM Resistance RAM ReRAM and Magnetic RAM MRAM technologies to implement artificial intelligence AI for the collection processing and presentation of large quantities of data generated by IoT hardware Throughout the focus is on memory technologies which are complementary metal oxide semiconductor CMOS compatible including embedded floating gate and charge trapping EEPROM Flash along with FeRAMS FeFETs MRAMs and ReRAMs Provides a timely highly practical look at state of the art IoT memory implementations for an array of product applications Synthesizes basic science with original analysis of memory technologies for Internet of Things IoT based on the authors extensive experience in the field Focuses on practical and timely applications throughout Features numerous illustrations tables application requirements and photographs Considers memory related security issues in IoT devices Memories for the Intelligent Internet of Things is a valuable working resource for electrical engineers and engineering managers working in the electronics system and semiconductor industries It is also an indispensable reference text for graduate and advanced undergraduate students interested in the latest developments in integrated circuit devices and systems

Comprehensive Semiconductor Science and Technology , 2024-11-28 Semiconductors are at the heart of modern living Almost everything we do be it work travel communication or entertainment all depend on some feature of semiconductor technology

Comprehensive Semiconductor Science and Technology Second Edition Three Volume Set captures the breadth of this important field and presents it in a single source to the large audience who study make and use semiconductor devices. Written and edited by a truly international team of experts and newly updated to capture key advancements in the field, this work delivers an objective yet cohesive review of the semiconductor world. The work is divided into three sections, fully updated and expanded from the first edition. The first section is concerned with the fundamental physics of semiconductors, showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size. Throughout this section, there is an emphasis on the full understanding of the underlying physics, especially quantum phenomena. The second section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of high purity or doped bulk and epitaxial materials with low defect density and well controlled electrical and optical properties. The third section is devoted to design, fabrication, and assessment of discrete and integrated semiconductor devices. It will cover the entire spectrum of devices we see all around us for telecommunications, computing, automation, displays, illumination, and consumer electronics. Provides a comprehensive global picture of the semiconductor world. Written and Edited by an international team of experts. Compiles the most important semiconductor knowledge into one comprehensive resource. Moves from fundamentals and theory to more advanced knowledge such as applications, allowing readers to gain a deeper understanding of the field.

Proceedings of the Second International Conference on Computer and Communication Technologies Suresh Chandra Satapathy, K. Srujan Raju, Jyotsna Kumar Mandal, Vikrant Bhateja, 2015-09-04. The book is about all aspects of computing, communication, general sciences, and educational research covered at the Second International Conference on Computer Communication Technologies held during 24-26 July 2015 at Hyderabad. It is hosted by CMR Technical Campus in association with Division V Education Research, CSI India. After a rigorous review, only quality papers are selected and included in this book. The entire book is divided into three volumes. Three volumes cover a variety of topics which include medical imaging, networks, data mining, intelligent computing, software design, image processing, mobile computing, digital signals, and speech processing, video surveillance and processing, web mining, wireless sensor networks, circuit analysis, fuzzy systems, antenna and communication systems, biomedical signal processing and applications, cloud computing, embedded systems, applications, and cyber security, and digital forensic. The readers of these volumes will be highly benefited from the technical contents of the topics.

Simulation and Experiments of Material-Oriented Ultra-Precision Machining Junjie Zhang, Bing Guo, Jianguo Zhang, 2018-12-31. Ultra precision machining is a promising solution for achieving excellent machined surface quality and sophisticated micro/nano structures that influence the applications of components and devices. Further, given the ultrathin layer of material removed, it is a highly coupled process between cutting tool and material. In this book, scientists in the fields of mechanical engineering and materials science from China, Ukraine, Japan, Singapore, present

their latest research findings regarding the simulation and experiment of material oriented ultra precision machining Covering various machining methods cutting grinding polishing ion beam and laser machining and materials metal semiconductor and hard brittle ceramics it mainly focuses on the evaluation of the fundamental mechanisms and their implementation in processing optimization for different materials It is of significant theoretical and practical value for guiding the fabrication of ultra smooth and functional surfaces using ultra precision machining

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 Functionalized Nanomaterials for Electronic and Optoelectronic Devices Gopal Rawat, Gautam Patel, Kalim Deshmukh, Chaudhery Mustansar Hussain, 2025-07-28 The book gives invaluable insights and expertise from leading researchers on the latest advancements challenges and applications of functionalized nanomaterials Functionalized Nanomaterials for Electronic and Optoelectronic Devices Design Fabrications and Applications examines the current state of the art recent progress new challenges and future perspectives of functionalized nanomaterials in high performance electronic and optoelectronic device applications The book focuses on the synthesis strategies functionalization methods characterizations properties and applications of functionalized nanomaterials in various electronic and optoelectronic devices and the essential criteria in each specified field The physicochemical optical electrical magnetic electronic and surface properties of functionalized nanomaterials are also discussed in detail Additionally the book discusses reliability ethical and legal issues environmental and health impact and commercialization aspects of functionalized nanomaterials as well as essential criteria in each specified field This curated selection of topics and expert contributions from across the globe make this book an outstanding reference source for anyone involved in the field of functionalized nanomaterials based electronic and optoelectronic devices The book gives a comprehensive summary of recent advancements and key technical research accomplishments in the area of electronic optoelectronic device applications of functionalized nanomaterials Functionalized Nanomaterials for Electronic and Optoelectronic Devices serves as a one stop reference for important research in this innovative research field Readers will find this volume Explores technological advances recent trends and various applications of functionalized nanomaterials Provides state of the art knowledge on synthesis processing properties and characterization of functionalized nanomaterials Presents fundamental knowledge and an extensive review on functionalized nanomaterials especially those designed for electronic device applications Summarizes key challenges future perspectives reliability and commercialization aspects of functionalized nanomaterials in various electronic devices Audience This book will be a very valuable reference source for research scholars graduate students primarily in the field of materials science and engineering nanomaterials and nanotechnology and industry engineers working in the field of functionalized nanomaterials for electronic applications

Metal Oxides for Biomedical and Biosensor Applications Kunal

Mondal,2021-12-04 Metal Oxides for Biomedical and Biosensor Applications gives an in depth overview of the emerging research in the biomedical and biosensing applications of metal oxides including optimization of their surface and bulk properties Sections cover biomedical applications of metal oxides for use in cell cultures antibacterial and antimicrobial treatments dental applications drug delivery cancer therapy immunotherapy photothermal therapy tissue engineering and metal oxide based biosensor development As advanced and biofunctionalized nano micro structured metal oxides are finding applications in microfluidics optical sensors electrochemical sensors DNA based biosensing imaging diagnosis and analysis this book provides a comprehensive update on the topic Additional sections cover research challenges technology limitations and future trends in metal oxides and their composites regarding their usage in biomedical applications Includes an overview of the important applications of metal oxides for biomedical and biosensing technologies Addresses the relationship between material properties such as structure morphology composition and performance Reviews the design and fabrication strategies of metal oxides for use in medical and biosensing applications *Nanoelectronics* Robert Puers,Livio Baldi,Marcel Van de Voorde,Sebastiaan E. van Nooten,2017-04-11 Offering first hand insights by top scientists and industry experts at the forefront of R D into nanoelectronics this book neatly links the underlying technological principles with present and future applications A brief introduction is followed by an overview of present and emerging logic devices memories and power technologies Specific chapters are dedicated to the enabling factors such as new materials characterization techniques smart manufacturing and advanced circuit design The second part of the book provides detailed coverage of the current state and showcases real future applications in a wide range of fields safety transport medicine environment manufacturing and social life including an analysis of emerging trends in the internet of things and cyber physical systems A survey of main economic factors and trends concludes the book Highlighting the importance of nanoelectronics in the core fields of communication and information technology this is essential reading for materials scientists electronics and electrical engineers as well as those working in the semiconductor and sensor industries High Mobility Materials for CMOS Applications Nadine Collaert,2018-06-29 High Mobility Materials for CMOS Applications provides a comprehensive overview of recent developments in the field of Si Ge and III V materials and their integration on Si The book covers material growth and integration on Si going all the way from device to circuit design While the book s focus is on digital applications a number of chapters also address the use of III V for RF and analog applications and in optoelectronics With CMOS technology moving to the 10nm node and beyond however severe concerns with power dissipation and performance are arising hence the need for this timely work on the advantages and challenges of the technology Addresses each of the challenges of utilizing high mobility materials for CMOS applications presenting possible solutions and the latest innovations Covers the latest advances in research on heterogeneous integration gate stack device design and scalability Provides a broad overview of the topic from materials integration to circuits New Developments in Nanosensors for Pharmaceutical Analysis Sibel A. Ozkan,Afzal

Shah,2019-05-22 New Developments for Nanosensors in Pharmaceutical Analysis presents an overview of developments in nanosensor usage in pharmaceutical analysis thereby helping pharmaceutical companies attain reliable precise and accurate analysis of pharmaceuticals This book presents very simple precise sensitive selective fast and relatively inexpensive methods for pre treatment prior to analysis These methods may be considered for further application in clinical studies and assays The book includes the manufacturing of sensors for pharmaceutical analysis at nano or smaller scales and gives simple and relatable designs for the fabrication of sensors Twelve chapters cover an introduction to the topic immobilization techniques mechanism effect of nanomaterials on structure optical nanosensors for pharmaceutical detection chemical nanosensors in pharmaceutical analysis noble metal nanoparticles in electrochemical analysis of drugs photo electrochemical nanosensors for drug analysis molecularly imprinted polymer based nanosensors for pharmaceutical analysis nanomaterials for drug delivery systems nanomaterials enriched nucleic acid based biosensors nanosensors in biomarker detection and nanomaterials based enzyme biosensors for electrochemical applications Presents nanosensor types synthesis immobilizations and applications in different fields Gives simple repeatable designs for the fabrication of sensors for pharmaceutical analysis Details how to carry out sensitive analysis of pharmaceuticals using nanosensors Describes how to synthesize and immobilize nanosensors and how nanosensors can be applied in drug assay Proposes innovative ways to optimize pharmaceutical processes with nanosensors Nanotechnology Cherry Bhargava,Amit Sachdeva,2020-10-19

Nanotechnology Advances and Real Life Applications offers a comprehensive reference text about advanced concepts and applications in the field of nanotechnology The text written by researchers practicing in the field presents a detailed discussion of key concepts including nanomaterials and their synthesis fabrication and characterization of nanomaterials carbon based nanomaterials nano bio interface and nanoelectronics The applications of nanotechnology in the fields of renewable energy medicine and agriculture are each covered in a dedicated chapter The text will be invaluable for senior undergraduate and graduate students in the fields of electrical engineering electronics engineering nanotechnology and nanoscience Dr Cherry Bhargava is an Associate Professor and Head VLSI domain at the School of Electrical and Electronics Engineering of Lovely Professional University Jalandhar India Dr Amit Sachdeva is an Associate Professor at Lovely Professional University Jalandhar India **Handbook of Research on Nanoelectronic Sensor Modeling and**

Applications Ahmadi, Mohammad Taghi,Ismail, Razali,Anwar, Sohail,2016-09-20 Nanoelectronics are a diverse set of materials and devices that are so small that quantum mechanics need to be applied to their function The possibilities these devices present outweigh the difficulties associated with their development as biosensors and similar devices have the potential to vastly improve our technological reach The Handbook of Research on Nanoelectronic Sensor Modeling and Applications begins with an introduction of the fundamental concepts of nanoelectronic sensors then proceeds to outline in great detail the concepts of nanoscale device modeling and nanoquantum fundamentals Recent advances in the field such as

graphene technology are discussed at length in this comprehensive handbook ideal for electrical engineers advanced engineering students researchers and academics *Plantation Shudders* Ellen Byron, 2015-08-11 USA TODAY Bestseller Secrets suspects and Southern hospitality abound at Maggie Crozat's Louisiana B & B in this first installment of the Cajun Country cozy mystery series Includes yummy recipes like Crawfish Crozat and Bourbon Pecan Bread Pudding It's the end of the summer and Prodigal Daughter Maggie Crozat has returned home to her family's plantation turned bed and breakfast in Louisiana The Crozats have an inn full of guests for the local food festival elderly honeymooners the Cajun Cuties a mysterious stranger from Texas a couple of hipster lovebirds and a trio of Georgia frat boys But when the elderly couple keels over dead within minutes of each other one from very unnatural causes Maggie and the others suddenly become suspects in a murder With the help of Bo Durand the town's handsome new detective Maggie must investigate to clear her name while holding the family business together at the same time And the deeper she digs the more she wonders are all the guests really there for a vacation or do they have ulterior motives Decades old secrets and stunning revelations abound in Ellen Byron's charming cozy debut *Plantation Shudders*

Molecular Interactions On Two-dimensional Materials Kostya S Novoselov, Andrew Thyé Shen Wee, Arramel, 2021-10-06 This book is for senior undergraduates graduate students and researchers interested in understanding the physical and chemical interactions of organic semiconductors on emergent two dimensional 2D materials Molecular electronics has come of age and there is now a pressing need to understand molecule 2D material heterointerfaces at the nanoscale The purpose of this book is to present a coherent coverage of these heterointerfaces for next generation molecular memories switches bio sensors and magnetic quantum devices In this interdisciplinary collection advances in the application of scanning probe and high resolution synchrotron techniques are illustrated Modeling of AlGaIn/GaN High Electron Mobility Transistors D. Nirmal, J. Ajayan, 2024-12-23 This volume focuses on GaN HEMT the most promising transistor technology for RF power applications such as 5G communications space and defense The contents include accurate small signal models required to predict the RF power performance of RF electronic circuits large signal modeling of GaN HEMTs accurate and compact physical models to assist the RF circuit designers to optimize GaN HEMT based power amplifiers and integrated circuits among others The book also covers thermal resistance modeling of GaN HEMTs charge based compact models and surface potential based models to study the impact of gate leakage current on the RF power performance of GaN HEMTs This book also deals with the analytical modeling of intrinsic charges and surface potential of GaN HEMTs physical modeling of charge trapping neural network based GaN HEMT models numerical based GaN HEMT models modeling of short channel effects in GaN HEMTs modeling of parasitic capacitances and resistances modeling of current collapse and kink effects in HGaIn HEMTs etc This volume will be a useful to those in industry and academia

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Table of Contents Fet Vacancy 2015

1. Understanding the eBook Fet Vacancy 2015
 - The Rise of Digital Reading Fet Vacancy 2015
 - Advantages of eBooks Over Traditional Books
2. Identifying Fet Vacancy 2015
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Fet Vacancy 2015
 - User-Friendly Interface
4. Exploring eBook Recommendations from Fet Vacancy 2015
 - Personalized Recommendations
 - Fet Vacancy 2015 User Reviews and Ratings
 - Fet Vacancy 2015 and Bestseller Lists
5. Accessing Fet Vacancy 2015 Free and Paid eBooks
 - Fet Vacancy 2015 Public Domain eBooks
 - Fet Vacancy 2015 eBook Subscription Services
 - Fet Vacancy 2015 Budget-Friendly Options

6. Navigating Fet Vacancy 2015 eBook Formats
 - ePub, PDF, MOBI, and More
 - Fet Vacancy 2015 Compatibility with Devices
 - Fet Vacancy 2015 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Fet Vacancy 2015
 - Highlighting and Note-Taking Fet Vacancy 2015
 - Interactive Elements Fet Vacancy 2015
8. Staying Engaged with Fet Vacancy 2015
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Fet Vacancy 2015
9. Balancing eBooks and Physical Books Fet Vacancy 2015
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Fet Vacancy 2015
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Fet Vacancy 2015
 - Setting Reading Goals Fet Vacancy 2015
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Fet Vacancy 2015
 - Fact-Checking eBook Content of Fet Vacancy 2015
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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