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Environmental Science and Information Application Technology David Chan, 2015-06-29 Environmental Science and Information Application Technology contains selected papers from the 2014 5th International Conference on Environmental Science and Information Application Technology ESIAT 2014 Hong Kong 7 8 November 2014 The book covers a wide variety of topics Global Environmental Change and Ecosystems Management Graphic and I

Born in Chains Clinton Chauke, 2018-05-15 What is it like to be born dirt poor in South Africa Clinton Chauke knows having been raised alongside his two sisters in a remote village bordering the Kruger National Park and a squatter camp outside Pretoria Clinton is a young village boy when awareness dawns of how poor his family really is there s no theft in the village because there s absolutely nothing to steal But fire destroys the family hut and they decide to move back to the city There he is forced to confront the rough and tumble of urban life as a bumpkin He is Venda whereas most of his classmates speak Zulu or Tswana and he has to face their ridicule while trying to pick up two or more languages as fast as possible With great self awareness Clinton negotiates the pitfalls and lifelines of a young life crime and drugs football religion friendship school circumcision and ultimately becoming a man Throughout it all he displays determination as well as a self deprecating humour that will keep you turning the pages till the end Clinton s story is one that will give you hope that even in a sea of poverty there are those that refuse to give up and ultimately succeed

Human-Computer Interaction: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2015-10-02 As modern technologies continue to develop and evolve the ability of users to interface with new systems becomes a paramount concern Research into new ways for humans to make use of advanced computers and other such technologies is necessary to fully realize the potential of 21st century tools Human Computer Interaction Concepts Methodologies Tools and Applications gathers research on user interfaces for advanced technologies and how these interfaces can facilitate new developments in the fields of robotics assistive technologies and computational intelligence This four volume reference contains cutting edge research for computer scientists faculty and students of robotics digital science and networked communications and clinicians invested in assistive technologies This seminal reference work includes chapters on topics pertaining to system usability interactive design mobile interfaces virtual worlds and more

Library Science and Administration: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-11-30 Effective administration of libraries is a crucial part of delivering library services to the public To develop and implement best practices librarians must be aware and informed of the recent advances in library administration Library Science and Administration Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest scholarly material on trends techniques and management of libraries and examines the benefits and challenges of library administration Highlighting a range of pertinent topics such as digital libraries information sciences and academic libraries this multi volume book is ideally designed for academicians

researchers practitioners and librarians seeking current research on library science and administration **E-Learning 2.0**

Technologies and Web Applications in Higher Education Pelet, Jean-Eric, 2013-12-31 Once considered the traditional approach to education brick and mortar institutions are no longer the norm due to e learning technologies Populations are turning into ubiquitous human beings and educational practices are reflecting this change E Learning 2 0 Technologies and Web Applications in Higher Education compiles the latest empirical research findings in the area of e learning and knowledge management technologies assessment Highlighting specific comparisons and practices of e m learning and knowledge management technologies this book is an essential guide for professionals and academics who want to improve their understanding of the strategic role of e learning at different levels of the information and knowledge society

Two-Dimensional Materials for Environmental Applications Neeraj Kumar, Rashi Gusain, Suprakas Sinha Ray, 2023-04-28 This book focuses on recent developments in the field of two dimensional nanomaterials for environmental applications Due to their high surface area and tunable surface chemistry two dimensional nanomaterials are currently garnering great interest for environmental remediation applications This book compiles contributed chapters from active international researchers dealing with the development of state of the art two dimensional nanomaterials in environmental applications such as water and wastewater treatment adsorption photocatalysis membrane separation desalination deionization environmental pollutants sensing detection carbon dioxide capture and catalytic conversion microbial treatment and electrochemical remediation Each chapter provides an essential and comprehensive overview of the recent advances in material development and application giving special attention to preparation methods tuning of physiochemical properties surface and interface chemistry structural porosity assemblies integration for fabrication of devices and their relationship with overall efficiency It offers a valuable reference guide for environmental and materials scientists engineers and policymakers working towards environmental sustainability

Transition Elements—Advances in Research and Application: 2012 Edition , 2012-12-26 Transition Elements Advances in Research and Application 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Transition Elements The editors have built Transition Elements Advances in Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Transition Elements in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Transition Elements Advances in Research and Application 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **Technology Adoption and Social Issues: Concepts, Methodologies, Tools, and Applications** Management Association, Information

Resources,2018-02-02 As society continues to experience increases in technological innovations various industries must rapidly adapt and learn to incorporate these advances While there are benefits to implementing these technologies the sociological aspects still need to be considered Technology Adoption and Social Issues Concepts Methodologies Tools and Applications is an innovative reference source for the latest academic material on the various effects of technology adoption implementation and acceptance Highlighting a range of topics such as educational technology globalization and social structure this multi volume book is ideally designed for academicians professionals and researchers who are interested in the latest insights into technology adoption **Application of Nanotechnology in Mining Processes** Elvis

Fosso-Kankeu,Martin Mkandawire,Bhekis B. Mamba,2022-03-02 b Application of Nanotechnology in Mining Processes Nanotechnology has revolutionized processes in many industries but its application in the mining industry has not been widely discussed This unique book provides an overview of the successful implementation of nanotechnology in some of the key environmental and beneficiation mining processes This book explores extensively the potential of nanotechnology to revolutionize the mining industry which has been relying for a very long on processes with limited efficiencies The nine specialized chapters focus on applying nanoflotation to improve mineral processing effective extraction of metals from leachates or pregnant solutions using nanoscale supramolecular hosts and development of nano adsorbents or nano based strategies for the remediation or valorization of AMD The application of nanotechnology in mining has so far received little attention from the industry and researchers and this groundbreaking book features critical issues so far under reported in the literature Application of nanotechnology in mineral processing for the enhancement of froth flotation Development of smart nanomaterials and application for the treatment of acid mine drainage Recovery of values from pregnant solutions using nanoadsorbents Valorization of AMD through formation of multipurpose nanoproducts Audience Industrial interest will be from mining plant operators environmental managers water treatment plants managers and operators Researchers in nanotechnology environmental science mining and metallurgy engineering will find the book valuable as will government entities such as regulatory bodies officers and environmentalists *Surface Engineering Techniques and Applications: Research Advancements* Santo, Loredana,Davim, J. Paulo,2014-02-28 Surface engineering includes many facets of materials science that help regulate the function quality and safety of products such as automotive textile and electronic materials New technologies are developing to help enhance the surface performance Surface Engineering Techniques and Applications Research Advancements provides recent developments in surface engineering techniques and applications It details scientific and technological results while also giving insight to current research economic impact and environmental concerns so that academics practitioners and professionals in the field as well as students studying these areas can deepen their understanding of new surface processes **Handbook of Graphene, Volume 8** Sulaiman Wadi Harun,2019-06-28 The eighth volume in a series of handbooks on graphene research and applications The Handbook of Graphene Volume 8

Technology and Innovations discusses the role of graphene based applications in technological advancements Topics include graphene materials used in circuit board repairs RFID antenna and sensor fabrication and wearable healthcare electronics Chapters present detailed information on modeling methods used in graphene research applications of graphene on silicon photonic integrated circuits the development of graphene for engineering applications and other graphene subjects of interest to scientists chemists and physicists

Nanostructured Materials for Biomedical Applications Raji Vijayamma,Nandakumar Kalarikkal,Sabu Thomas,2024-06-18 Nanostructured Materials for Biomedical Applications highlights progress challenges and opportunities in nanomedicine and discusses novel engineering approaches of nanostructured materials that are useful in various biomedical applications The book provides a comprehensive review of the state of the art in bio nanotechnology with an emphasis on diverse biomedical applications such as in drug delivery bioimaging hyperthermia and targeted cancer therapy Users will find this to be a broad introductory reference for anyone new to the field or those who wish to gain a thorough overview of nanostructured materials in the context of biomedical applications The breadth of this book will appeal to an interdisciplinary audience including materials scientists pharmaceutical scientists and biomedical engineers Covers a range of nanomaterial types including metal nanoparticles luminescent nanoparticles cubosomes smart nanostructures and much more Reviews the diverse applications of nanomaterials in biomedicine such as in theranostics biosensing cancer therapy drug delivery and tissue engineering Provides a concise introductory reference for those new to the fields of bionanomaterials and bio nanotechnology

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The Future of Newspapers Bob Franklin, 2013-09-13 The future of newspapers is hotly contested. Pessimistic pundits predict their imminent demise while others envisage a new era of participatory journalism online with yet others advocating increased investment in quality journalism rather than free gifts and DVDs as the necessary cure for the current parlous state of newspapers. Globally, newspapers confront highly variable prospects reflecting their location in different market sectors, countries and journalism cultures. But despite this diversity, they face similar challenges in responding to the increased competition from expansive radio and 24-hour television news channels, the emergence of free Metro papers, the delivery of news services on billboards, pod casts and mobile telephony, the development of online editions as well as the burgeoning of blogs, citizen journalists and User Generated Content. Newspapers' revenue streams are also under attack as advertising increasingly migrates online. This authoritative collection of research-based essays by distinguished scholars and journalists from around the globe brings together a judicious mix of academic expertise and professional journalistic experience to analyse and report on the future of newspapers. This book was published as special issues of *Journalism Practice and Journalism Studies*

Strategic Information Technology Governance and Organizational Politics in Modern Business Iyamu, Tiko, 2015-07-17 Individually, the fields of organizational politics and strategic information technology have soared in popularity. Studies suggest that the interaction between the two would prove beneficial to both the academic and corporate domains. This integration would serve to enable support and manage modern businesses. *Strategic Information Technology Governance and Organizational Politics in Modern Business* gives voice to fresh perspectives on the development, implementation and practice of information systems and technology in organizations. This book is beneficial for business people, undergraduate students, postgraduate candidates and researchers looking to gain a more in-depth understanding of the influence of socio-technical factors on ICT operations

Biosensors, 2021-05-05 This book covers novel and current strategies for biosensing from the use of nanomaterials and biological functionalized surfaces to the mathematical assessment of novel biosensors and their potential use as wearable devices for continuous monitoring. Biosensing technologies can be used in the medical field for the early detection of disease, monitoring effectiveness of treatments, detecting nervous system signals for controlling robotic prosthesis and much more. This book includes eleven chapters that examine and discuss several strategies of biosensing, proposing mathematical designs that address the latest reported technologies

South Africa Survey, 2004 Universities in Transition Bo Göransson, Claes Brundenius, 2010-12-16 Globalization, the information age and the rise of the knowledge-based economy are significantly transforming the way we

acquire disseminate and transform knowledge And as a result knowledge production is becoming closer and more directly linked to economic competitiveness This evolution is also putting new and urgent demands on academic institutions to adjust to the changing needs of society and economy In particular there is growing pressure on the institutions of higher education and research in developed economies to find and affirm their new role in the national innovation system Their counterparts in developing economies need to define their role in supporting emerging structures of the innovation system This book examines the role of universities and national research institutes in social and economic development processes Featuring contributions that showcase initiatives and innovations from around the world including China Eastern Europe Latin America Scandinavia Southeast Asia sub Saharan Africa and Western Europe it offers timely insight that will be of interest to policymakers university administrators economic and social leaders and researchers alike

Phosphorus Acids: Advances in Research and Application: 2011 Edition, 2012-01-09 Phosphorus Acids Advances in Research and Application 2011 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Phosphorus Acids in a concise format The editors have built Phosphorus Acids Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Phosphorus Acids in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Phosphorus Acids Advances in Research and Application 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

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