

VAAL UNIVERSITY OF TECHNOLOGY ONLINE APPLICATION FORM 2026-2027



Vaal University Technology Application

Parul Sharma

Vaal University Technology Application:

Software Engineering Application in Informatics Radek Silhavy,Petr Silhavy,Zdenka Prokopova,2021-11-16 This book constitutes the first part of refereed proceedings of the 5th Computational Methods in Systems and Software 2021 CoMeSySo 2021 The CoMeSySo 2021 Conference is breaking the barriers being held online CoMeSySo 2021 intends to provide an international forum for the discussion of the latest high quality research results The software engineering computer science and artificial intelligence are crucial topics for the research within an intelligent systems problem domain

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 Intelligent Systems Applications in Software Engineering Radek Silhavy, Petr Silhavy, Zdenka Prokopova, 2019-09-19 This book presents real world problems and exploratory research that describes novel approaches in software engineering cybernetics and algorithms in the context of intelligent systems It constitutes the refereed proceedings of the 3rd Computational Methods in Systems and Software 2019 CoMeSySo 2019 conference a groundbreaking online conference that provides an international forum for discussing the latest high quality research results Software Engineering Methods Design and Application Radek Silhavv, Petr Silhavv, 2024-10-22 This book dives into contemporary research methodologies emphasising the innovative use of machine learning and statistical techniques in software engineering Exploring software engineering and its integration into system engineering is pivotal in advancing computer science research It features the carefully reviewed proceedings of the Software Engineering Research in System Science session of the 13th Computer Science Online Conference 2024 CSOC 2024 held virtually in April 2024 A Learner's Guide To Academic Success Mafule Morelearn Moswane, 2016-11-21 A Learners Guide to Academic Success is an inspirational and motivational guidebook for school learners in primary and secondary school This book is highly recommended for high school learners from Grade 8 all the way to Grade 12 This book is also a useful tool for teachers and parents as they can read and share the message with their learners children Mafule is passionate about education and spends most of his time participating and running FBA projects such as career guidance motivation sessions and mentorship in high schools and tertiary institutions in South Africa Mafule has visited many schools across South Africa to encourage the culture of reading and academic excellence to thousands of learners as a way to help young people access higher levels of education The schools that have been adopted under FBA have been performing very well and the learners have been able to access post school opportunities It is for those reasons that this book is written to reach out to many young people of South Africa who need an inspirational voice This inspirational and motivational guide book is a must read for all learners in South Africa who will like to achieve academic success **Issues**

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Tools and Applications is a comprehensive reference source for the latest scholarly material on trends techniques and uses of various technology applications and examines the benefits and challenges of these computational developments Highlighting a range of pertinent topics such as utility computing computer security and information systems applications this multi volume book is ideally designed for academicians researchers students web designers software developers and practitioners interested in computer systems and software engineering Enhancing Art, Culture, and Design With Technological Integration Khosrow-Pour, Mehdi, 2018-04-06 As technology becomes an important part of human computer interaction improving the various conceptual models and understanding of technological interfaces in design becomes essential Enhancing Art Culture and Design With Technological Integration provides emerging research on the methods and techniques of technology to advance and improve design and art While highlighting topics such as augmented reality culture industry and product development this publication explores the applications of technology in online creation and learning This book is an important resource for academics graphic designers computer engineers practitioners students and researchers seeking current research on observations in technological advancement for culture and society Intelligence Using Big Data and the Internet of Things Gupta, P.K., Ören, Tuncer, Singh, Mayank, 2018-12-28 With the recent growth of big data and the internet of things IoT individuals can now upload retrieve store and collect massive amounts of information to help drive decisions and optimize processes Due to this a new age of predictive computing is taking place and data can now be harnessed to predict unknown occurrences or probabilities based on data collected in real time Predictive Intelligence Using Big Data and the Internet of Things highlights state of the art research on predictive intelligence using big data the IoT and related areas to ensure quality assurance and compatible IoT systems Featuring coverage on predictive application scenarios to discuss these breakthroughs in real world settings and various methods frameworks algorithms and security concerns for predictive intelligence this book is ideally designed for academicians Chatbots in Educational Leadership and Management researchers advanced level students and technology developers Musundire, Austin, 2025-03-05 The dawn of the digital age has brought forth a remarkable transformation in the field of educational leadership and management catalyzed by the emergence of chatbots This evolution has been underpinned by a confluence of technological advancements and a growing recognition of the need for efficient administrative solutions As a result it has led to their widespread adoption in educational institutions where they have proven to be instrumental in streamlining administrative tasks enhancing communication channels and even offering personalized support to students and staff Furthermore the emergence of chatbots in educational leadership has not only revolutionized administrative processes but has also spurred innovation in pedagogical approaches Chatbots in Educational Leadership and Management explores the genesis and evolution of Chatbots within the realm of educational leadership and management tracing their trajectory from humble beginnings to their current role as influential agents of change The book bridges the gap between academic

inquiry and practical implementation facilitating a holistic exploration of chatbots transformative potential in the educational leadership and management landscape Covering topics such as curriculum management leadership support and strategic planning this book is an excellent resource for educators school administrators school principals leaders professionals researchers scholars academicians and more Advances in Computer, Information, and Systems Sciences, and Engineering Khaled Elleithy, Tarek Sobh, Ausif Mahmood, Magued Iskander, Mohammad A. Karim, 2007-06-06 The conference proceedings of International Conference on Industrial Electronics Technology not only the reviewing submissions and registration processes but also the actual conference Conference participants authors presenters and attendees only needed an internet connection and sound available on their computers in order to be able to contribute and participate in this international ground breaking conference The on line structure of this high quality event allowed academic professionals and industry participants to contribute work and attend world class technical presentations based on rigorously refereed submissions live without the need for investing significant travel funds or time out of the office Suffice to say that CISSE received submissions from more than 50 countries for whose researchers this opportunity presented a much more affordable dynamic and well planned event to attend and submit their work to versus a classic on the ground conference The CISSE conference audio room provided superb audio even over low speed internet connections the ability to display PowerPoint presentations and cross platform compatibility the conferencing software runs on Windows Mac and any other operating system that supports Java In addition the conferencing system allowed for an unlimited number of participants which in turn granted CISSE the opportunity to allow all participants to attend all presentations as opposed to limiting the number of available seats for each session The implemented conferencing technology starting with the submission review system and ending with the online conferencing capability allowed CISSE to conduct a very high quality fulfilling event for all participants See www cissee2005 org sections IETA TENE EIAE **Sustainable Policy Applications for Social Ecology** and Development Carayannis, Elias G., 2012-05-31 Social ecology is a philosophy rooted in deep seated social problems particularly in hierarchical political and social systems Social ecologists throughout the world maintain a theory that present ecological problems cannot be clearly understood much less resolved without resolutely dealing with problems within society Therefore social ecology locates the roots of these ecological crises firmly in the relations of domination between people Sustainable Policy Applications for Social Ecology and Development establishes a new set of platforms for intellectual discourse and identification of critical and strategic emerging issues the formulation of cogent and useful policies and practice recommendations This publication highlights provocative but scholarly views that diverge from the current conventional wisdom taking into consideration the concepts of robust competitiveness sustainable entrepreneurship and democratic capitalism central to its philosophy and objectives The aim of this book is to highlight emerging research and practice at the dynamic intersection of these fields where individuals organizations industries regions and nations are

harnessing creativity and invention to achieve and sustain growth **Modified Nanomaterials for Environmental** Applications Onovivwe Monday Ama, Suprakas Sinha Ray, Peter Ogbemudia Osifo, 2021-11-16 This book focuses on the electrochemical and nanostructural properties of new photoanode electrolyte combinations used in the development of novel surface modified nanomaterials for environmental applications As water treatment is rapidly becoming a global challenge due to the increasing complexity and number of the various pollutants present the book explores fundamental issues relating to environmental applications of nanomaterials It addresses relevant topics ranging from electrochemical synthesis and characterization to applications of photoanodes in corrosion prevention and biosensors for wastewater treatment Featuring up to date experimental results on nanomaterials for detection of pharmaceuticals and heavy metals in wastewater this contributed volume is useful to electrochemical researchers materials scientists and chemical and civil engineers interested in advanced photoelectrochemical research for environmental applications **Software Engineering Application in Systems Design** Radek Silhavy, Petr Silhavy, Zdenka Prokopova, 2023-01-01 This book presents the latest research on software engineering application in informatics The fields of software engineering informatics computer science and artificial intelligence are critical for study in the intelligent systems issue space This is the first part of the refereed proceedings of the 6th Computational Methods in Systems and Software 2022 CoMeSySo 2022 The CoMeSySo 2022 conference which is being hosted online is breaking down barriers CoMeSySo 2021 aims to provide a worldwide venue for debate of the most recent high quality research findings Enhanced Chitosan Material for Water Treatment Ephraim Igberase, Peter Ogbemudia Osifo, Tumisang Seodigeng, Ikenna Emeji, 2021-04-29 This book reviews some of the latest developments in the field of water treatment using multi functional chitosan based materials It covers the production of chitosan beads and membranes from chitosan powder as well as modification techniques for enhancing the material for commercial and industrial purposes The book summarizes the results of experimental adsorption desorption studies for elucidating the underlying reaction mechanism of heavy metal removal from wastewater presenting an advanced overview of an array of characterization techniques such as Fourier transform infrared spectroscopy thermogravimetric analysis x ray diffraction and scanning electron microscopy Additionally it features a look at the development and application of specialized engineering software and image analysis for modelling the kinetics of adsorption This book is ideal for scientists and engineers working in the broader field of environmental materials science It is all well suited for chemists as well as industrial and civil engineers interested in wastewater treatment and mitigation of water pollution **Nanohybrid Materials for Water Purification** Sarat K. Swain, 2022-08-12 This book comprehensively reviews the key topics in the area of nanocomposites and hybrid materials used for waste water treatment and purification It covers materials chemistry various synthesis approaches and properties of these nanomaterials for the different water purification techniques It provides new direction to the readers to better understand the chemistry behind these materials and the methods to improve their properties. This book will be a very

valuable reference source for graduates and postgraduates engineers research scholars primarily in the field of material science water nanoscience and nanotechnology material scientists researchers in the water related area scientists working in water treatment plans and pollution mitigation industries Sustainable Chemistry Research Ponnadurai Ramasami,2023-10-24 This edited book of proceedings is a collection of seventeen selected and peer reviewed contributions from the Virtual Conference on Chemistry and its Applications VCCA 2022 VCCA 2022 was held online from 8th to 12th August 2022 The theme of the conference was Resilience and Sustainable Research through Basic Sciences 500 participants from 55 countries participated in VCCA 2022 This volume 2 reflects the chapters covering computational and industrial aspects

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