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When Do Applications At Vut Universities Open For 2016

Klaus Bruhn Jensen



When Do Applications At Vut Universities Open For 2016:

Positive Organizational Interventions: Contemporary Theories, Approaches and Applications Llewellyn Ellardus Van Zyl, Sebastiaan Rothmann, 2021-01-05

Artificial Intelligence in Neuroscience: Affective Analysis and Health Applications José Manuel Ferrández Vicente, José Ramón Álvarez-Sánchez, Félix de la Paz López, Hojjat Adeli, 2022-05-24 The two volume set LNCS 13258 and 13259 constitutes the proceedings of the International Work Conference on the Interplay Between Natural and Artificial Computation IWINAC 2022 held in Puerto de la Cruz Tenerife Spain in May June 2022 The total of 121 contributions was carefully reviewed and selected from 203 submissions The papers are organized in two volumes with the following topical sub headings Part I Machine Learning in Neuroscience Neuromotor and Cognitive Disorders Affective Analysis Health Applications Part II Affective Computing in Ambient Intelligence Bioinspired Computing Approaches Machine Learning in Computer Vision and Robot Deep Learning Artificial Intelligence Applications

Wind Turbine Aerodynamics Wen Zhong Shen, 2019-10-04 Wind turbine aerodynamics is one of the central subjects of wind turbine technology To reduce the levelized cost of energy LCOE the size of a single wind turbine has been increased to 12 MW at present with further increases expected in the near future Big wind turbines and their associated wind farms have many advantages but also challenges The typical effects are mainly related to the increase in Reynolds number and blade flexibility This Special Issue is a collection of 21 important research works addressing the aerodynamic challenges appearing in such developments The 21 research papers cover a wide range of problems related to wind turbine aerodynamics which includes atmospheric turbulent flow modeling wind turbine flow modeling wind turbine design wind turbine control wind farm flow modeling in complex terrain wind turbine noise modeling vertical axis wind turbine and offshore wind energy Readers from all over the globe are expected to greatly benefit from this Special Issue collection regarding their own work and the goal of enabling the technological development of new environmentally friendly and cost effective wind energy systems in order to reach the target of 100% energy use from renewable sources worldwide by 2050

Managerial Economics in a Global Economy Dominick Salvatore, 2018-07-13 Reflecting the highly globalized nature of tastes production labor markets and financial markets in today's world Managerial Economics in a Global Economy is ideal for undergraduate and MBA courses in managerial economics Adopting a thoroughly global perspective this text synthesizes economic theory decision science and business administration studies examining how they interact as a firm strives to reach optimal profitability and efficiency in the face of modern constraints

River Basin Management José Simão Antunes Do Carmo, 2021-04-21 This book addresses recent advances in the field of river systems Chapters cover a wide range of topics including artificialization of rivers and banks technical aspects of flood and sediment dynamics physical processes and institutional vulnerabilities watershed management and collaborative governance water quality analysis and protection measures acquisition and measurement of data statistical and econometric procedures adaptation and restoration measures

rehabilitation and sustainability of riparian ecosystems and strategies to improve the ecological functions of riparian areas All chapters contribute relevant information and useful content for scientists and other readers interested or concerned about the lack of adequate management actions and implementation of appropriate measures and protections or their ineffectiveness in containing vulnerabilities and ecological sustainability of river systems *Serba Hyper* Dewi Salma Prawiradilaga, 2025-04-01 Buku ini hadir sebagai respons atas kebutuhan mendesak dalam dunia pendidikan untuk beradaptasi dengan generasi digital natives yang menunjukkan gaya belajar khas dalam perkembangan teknologi modern Buku ini dirancang untuk membantu penulis buku ajar memahami cara membaca hyperreader yaitu pembaca yang cenderung menggunakan pola membaca yang melibatkan banyak lompatan ke berbagai bagian sesuai dengan gaya belajar berbasis teknologi digital Dengan pendekatan berbasis keilmuan buku ini menyoroti pentingnya menciptakan bahan ajar yang tidak hanya relevan dengan kebutuhan generasi modern tetapi juga mampu memfasilitasi pembelajaran mandiri secara efektif Tidak hanya ditujukan bagi mahasiswa Teknologi Pendidikan buku ini juga menjadi referensi berharga bagi dosen pengajar dan peminat lain yang ingin memperdalam wawasan tentang strategi menulis buku ajar Dengan gaya yang informatif buku ini mengarahkan dosen untuk menggunakan buku ajar sebagai sarana preconditioning yang memungkinkan pembelajaran mandiri sebelum kelas dimulai Dengan demikian waktu perkuliahan dapat lebih fokus pada pembelajaran alternatif seperti problem solving dan kolaboratif Dikemas dalam dua edisi yang unik buku tercetak dan hyperbook buku ini memadukan pengalaman membaca konvensional dengan inovasi digital Sementara edisi tercetak menawarkan kenyamanan membaca tanpa gawai hyperbook menghadirkan kemudahan melalui penggunaan hypertexts dan hyperlinks Dengan dukungan QR codes pembaca dapat menjelajahi materi tambahan menonton vlog atau melompat kembali ke bagian sebelumnya dengan mudah Buku ini adalah jawaban cerdas untuk kebutuhan pembelajaran di era digital merangkul teknologi tanpa mengorbankan kedalaman materi Buku persembahkan penerbit PrenadaMedia Kencana *Innovation Africa* Olugbenga Adesida, Geci Karuri-Sebina, João Resende-Santos, 2016-03-31 This book contains a number of case studies that examine the nature and origins of emerging high end innovation hubs in Africa It analyses highlights and draws lessons from some of the most promising and successful innovation cases in Africa today exploring the key factors driving their successful emergence growth and future prospects **Chromic Materials** Michal Vik, Aravin Prince Periyasamy, 2018-08-06 This informative volume reflects the state of art in the science of color changeable materials and provides an abundance of in depth knowledge about the field of colorimetry The book describes the facts behind the chromic phenomena from the point of application spectrophotometry of chromic materials and instrumentation and testing The authors begin with a short historical overview of the chromic phenomena chromic materials and classification of chromic materials and then go on to provide comprehensive treatises on chromic or color changeable textiles and production techniques Detailed descriptions of measurement methods that are usable in cases of translucent or opaque materials are provided as well A number of new

concepts are discussed along with standardized CIE International Commission on Illumination colorimetry with various CIE color space systems Chromic materials appear as a dynamic system which allows for a wide range of potential applications and related research The authors share their own experiences with measurement of color chromic materials with the view to help fill the huge gap in field of measurement from the point of view in standardization The authors conclude with an in depth study of the testing of chromic testing including testing for color fastness fatigue resistance light fastness wash fastness and rubbing fastness

Cretaceous Climate Events and Short-Term Sea-Level Changes M. Waple, M.B. Hart, B. Sames, I.O. Yilmaz, 2020 Sea level constitutes a critical planetary boundary for geological processes and human life Sea level fluctuations during major greenhouse phases are still enigmatic and strongly discussed in terms of changing climate systems The geological record of the Cretaceous greenhouse period provides a deep time view on greenhouse phase Earth system processes that facilitates a much better understanding of the causes and consequences of global geologically short term sea level changes In particular Cretaceous hothouse periods can serve as a laboratory to better understand a near future greenhouse Earth This volume presents high resolution sea level records from globally distributed sedimentary archives of the Cretaceous involving a large group of scientists from the International Geoscience Programme IGCP 609 Marine to non marine sedimentary successions were analysed for revised age constraints the correlation of global palaeoclimate shifts and sea level changes tested for climate driven cyclicities and correlated within a high resolution stratigraphic framework of the Geological Timescale For hothouse periods the hypothesis of significant global groundwater related sea level change i.e. aquifer eustasy as a major process is reviewed and substantiated

A scholarly inquiry into disciplinary practices in educational institutions Connie B. Zulu, Izak J. Oosthuizen, Charl C. Wolhuter, Corene de Wet, Rika Joubert, Ansie E. Kitching, Michael L. Marumo, Zahraa McDonald, Nicholas T. Mollo, Louis J. Oosthuizen, Ferdinand J. Potgieter, Bianke van Rooyen, Marius H. Smit, Amos T. Thebenyane, Andre van der Bijl, Johannes (Hannes) L. van der Walt, 2019-12-12 This book is a collection of chapters based on original research dealing with issues of discipline and disciplinary practices in educational institutions The aim of the book is to provide a scholarly and scientific perspective on the current state of discipline and disciplinary practices in schools and tertiary education settings The issue of discipline is investigated from diverse paradigmatic and methodological perspectives presenting empirical as well as also philosophical research The empirical perspective includes quantitative positivistic qualitative interpretive and mixed methods pragmatic designs and worldviews This book offers a ground breaking contribution to the field of learner and student discipline with insights into disciplinary practices and issues in educational institutions not hitherto researched such as Technical Vocational Education and Training colleges and universities

Climate Vulnerability and Resilience in the Global South G. M. Monirul Alam, Michael O. Erdiaw-Kwasie, Gustavo J. Nagy, Walter Leal Filho, 2021-08-21 This book provides hands on conceptual theoretical and case study discussions on vulnerability and resilience in the global south This book covers the

core of adaptation strategies in developing countries context in an easy to follow theoretical and empirical examples This book shares contemporary approaches on vulnerability adaptation strategies and resilience which aim to assist its targeted audience academics policymakers and practitioners to understand and make informed decisions in a wide variety of real world resilience situations

Mine Seismology: Seismic Warning Concept S.N. Glazer, 2017-10-03 This book illustrates how mine seismology can be used to improve underground safety standards It describes several preventive actions that have been put into practice at the 5B Area of No 5 Shaft Vaal Reefs gold mine after issuing seismic warnings These included additional safety pillars changes in mining sequences and directions and a review of the mining strategy for the entire 5B area The presented experiment with seismic warning concept was a success because it was an internal mine project Further the Vaal Reefs management adopted the philosophy that the success rate should be measured in the preventive actions taken not in the success of the prediction itself Reviewing these and other aspects the book clearly demonstrates how mine seismology can effectively improve underground safety standards Stefan Glazer's book addresses in a very comprehensive manner both technical and practical problems of implementing and then effectively using microseismic networks and data Stefan proves that through comprehensive microseismic data analysis the location of potential rock burst can be assessed and then prevention action plans can be developed providing more confidence to management and workers that deposits can be mined safely Michal Stawski VP Strategic Geomechanical Specialist PT Freeport Indonesia I began reading this story expecting to find a technical review of the science of seismology and its application in mining but this book is much more than that This is a must read for those managing seismically active mines and should provide a wake up call to the industry as the complex morality surrounding the management of seismic risk needs to be clarified in order for this to advance Eric Strom Director Underground Mining New Gold Inc As a mining geotechnical practitioner having experience in large open pit and underground massive mining operations I have learned that mining induced seismicity can have a significant impact on the safety and economics of operations However seismicity is a complex field that is generally left to specialists with little input from geotechnical engineers and engineering geologists This is a must read for mine seismologists geotechnical practitioners and mining engineers alike and will be a welcome and much needed addition to my own book cabinet This will be an invaluable work as our industry progresses to the mining of new depths in both the underground and open pit environments Desmond Mossop Pr Sci Nat Principal Engineering Geologist SRK Consulting

Plasma Technology in the Preservation and Cleaning of Cultural Heritage Objects Radko Tiño, Katarína Vizárová, František Krčma, Milena Reháková, Viera Jančovičová, Zdenka Kozáková, 2021-03-30 Scientists have long been looking for alternative methods for the cleaning of historical and cultural museum objects as conventional methods often fail to completely remove surface films leaving contamination and surface residues behind Low temperature plasmas have recently been found to provide a new efficient and durable approach that maintains the safety of both the materials and personnel This book is the first to

introduce the emerging use of low temperature plasmas in the cleaning and decontamination of cultural heritage items It provides a comprehensive exploration of the new possibilities of cleaning objects with plasma before providing a practice guide to the individual cleaning methods and an overview of the technologies and conditions used in the different cleaning regimes It is an ideal reference for researchers in plasma physics in addition to professionals working in the field of historical and cultural conservation Features Provides a thorough overview of the cleaning potential of emerging plasma technologies in accessible language for professional restorers and conservators without a scientific background Includes the latest case studies from the field which have not been published elsewhere yet Authored by a team of experts in the field About the Authors Dr Radko Ti o is an Associate Professor at the Slovak University of Technology in Bratislava Slovakia Dr Katar na Viz rov is an Associate Professor at the Slovak University of Technology in Bratislava Slovakia Dr Franti ek Kr ma is an Associate Professor at Brno University of Technology Czech Republic Dr Milena Reh kov is an Associate Professor at the Slovak University of Technology in Bratislava Slovakia Dr Viera Jan ovi ov is an Associate Professor at the Slovak University of Technology in Bratislava Slovakia Dr Zdenka Koz kov is an Associate Professor at Brno University of Technology Czech Republic

Mine Seismology: Seismic Response to the Caving Process S.N. Glazer, 2018-08-01 This book presents the results of seismic data analysis and interpretation based on nearly one million seismic events This seismicity was induced by the caving process in four copper mines each located on a different continent The book not only serves as an interpretation guide it also illustrates the benefits of evaluating data from different mines How to establish which seismic data base is faulty and why The formation of a universal seismic response to the caving process Indisputable evidence that hydro fracturing improves underground safety This book invites discussion on more general aspects of research such as Basic research applied research and implementation Predicting mine induced seismic events Quantitative versus qualitative seismology Research versus pseudo research What is genuine research In the Parlabora Mine Stefan has demonstrated that the use of the seismic system was a very practical means of monitoring the progression of the cave up to and beyond break through into the open pit above The seismic system was vital in drawing up the undercutting and seismic protocols and determining the maximum potential seismic hazard level Peter Townsend Retired Mine Manager and Consultant I consider Stefan the pioneer of using microseismic data to provide understanding of the mechanism and progress of cave mining Science has advanced considerably since the use of less than reliable extensometers to monitor the cave back position and Stefan was leading this advance This book provides a lot of useful insight s in how we can best understand the data that we gather and how to change this data into useful information Neil Hepworth C Eng MIMMM Geomin Consultorio Brazil Consultant Mining and Geotechnics Stefan mine seismology trilogy is a comprehensive tutoring on how to analyse and interpret mine induced seismicity This coaching is based on multiple practical examples presented from the problem to be solved with input data tests followed by analysis and interpretation This last is presented with many details that explain the whole process Mahdi

Bayuargo ST MAScPT Duaem Gada Bayuagus Managing Director *Advances in Best-Worst Method* Jafar Rezaei, Matteo Brunelli, Majid Mohammadi, 2021-11-10 This book presents recent advances in the theory and application of the Best Worst Method BWM It includes selected papers from the Second International Workshop on Best Worst Method BWM2021 held in Delft The Netherlands from 10 11 June 2021 and provides valuable insights on why and how to use BWM in a diverse range of applications including health energy supply chain management and engineering The book highlights the use of BWM in different settings including single decision making vs group decision making and complete information vs incomplete and uncertain situations The papers gathered here will benefit academics and practitioners who are involved in multi criteria decision making and decision analysis *Cultural Linguistics and World Englishes* Marzieh Sadeghpour, Farzad Sharifian, 2020-12-04 This book investigates the study of World Englishes from the perspective of Cultural Linguistics a theoretical and analytical framework for cultural cognition cultural conceptualisations and language that employs and expands on the analytical tools and theoretical advancements in a number of disciplines including cognitive psychology science anthropology distributed cognition and complexity science The field of World Englishes has long focused on the sociolinguistic and applied linguistic study of varieties of English Cultural Linguistics is now opening a new venue for research on World Englishes by exploring cultural conceptualisations underlying different varieties of English The book explores ways in which the analytical framework of Cultural Linguistics may be employed to study varieties of English around the globe Design, User Experience, and Usability: Understanding Users and Contexts Aaron Marcus, Wentao Wang, 2017-06-28 The three volume set LNCS 10288 10289 and 10290 constitutes the proceedings of the 6th International Conference on Design User Experience and Usability DUXU 2017 held as part of the 19th International Conference on Human Computer Interaction HCII 2017 in Vancouver BC Canada in July 2017 jointly with 14 other thematically similar conferences The total of 1228 papers presented at the HCII 2017 conferences were carefully reviewed and selected from 4340 submissions These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers accepted for presentation thoroughly cover the entire field of Human Computer Interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The total of 168 contributions included in the DUXU proceedings were carefully reviewed and selected for inclusion in this three volume set LNCS 10288 The 56 papers included in this volume are organized in topical sections on design thinking and design philosophy aesthetics and perception in design user experience evaluation methods and tools user centered design in the software development lifecycle DUXU education and training LNCS 10289 The 56 papers included in this volume are organized in topical sections on persuasive and emotional design mobile DUXU designing the playing experience designing the virtual augmented and tangible experience wearables and fashion technology LNCS 10290 The 56 papers included in this volume are organized in topical sections on information design understanding the user DUXU for children

and young users DUXU for art culture tourism and environment DUXU practice and case studies [A Handbook of Media and Communication Research](#) Klaus Bruhn Jensen, 2020-12-30 Thoroughly revised and updated this third edition integrates perspectives from the social sciences and the humanities focusing on methodology as a strategic level of analysis that joins practical applications with theoretical issues The Handbook comprises three main elements historical accounts of the development of key concepts and research traditions systematic reviews of media organizations discourses and users as well as of the wider social and cultural contexts of communication and practical guidelines with sample studies taking readers through the different stages of a research process and reflecting on the social uses and consequences of research Updates to this edition include An overview of the interrelations between networked mass and interpersonal communication A new chapter on digital methods Three chapters illustrating different varieties of media and communication research including industry academic collaboration and participatory action research Presentation and discussion of public issues such as surveillance and the reconfiguration of local and global media institutions This book is an invaluable reference work for students and researchers in the fields of media communication and cultural studies **Nanotechnology: A Quick Guide to Materials and Technologies** Divya Bajpai Tripathy, Anjali Gupta, Arvind Kumar Jain, Anuradha Mishra, Tokeer Ahmad, 2024-10-07 Nanotechnology A Quick Guide to Materials and Technologies invites readers to explore the cutting edge world of nanotechnology offering a comprehensive yet accessible introduction to this rapidly evolving field The content provides a foundation for understanding the field and details the properties of significant nanomaterials Readers will also gain insights into innovative processes while receiving a balanced perspective on the social and regulatory aspects of nanotechnology Key Features Foundational Knowledge Begins with an overview of nanotechnology its history and its key concepts Diverse Nanomaterials Explores various types of nanomaterials including nanoparticles nanowires and carbon based materials like graphene detailing their properties and potential applications Advanced Applications Explores the real world uses of nanotechnology across multiple sectors such as medicine electronics energy and environmental science demonstrating its transformative impact Fabrication and Characterization Covers techniques for creating and analyzing nanomaterials offering insights into the processes that drive innovation in the field Ethical and Societal Considerations Discusses the broader implications of nanotechnology including ethical societal and regulatory aspects Ideal for students educators researchers and industry professionals this guide serves as an informative resource for anyone looking to deepen their understanding of nanotechnology **Socio-Ecological Systems and Decoloniality** Deepa Pullanikkatil, Kerry Hughes, 2023-01-01 This contributed volume provides case studies from around the world that feature a convergence of indigenous and western knowledge in an attempt to understand complex socio ecological systems The book provides an understanding of socio ecological systems in an ethical space using a Decoloniality approach i e untangling the production of knowledge from a primarily Eurocentric episteme The work presented here integrates and merges indigenous knowledge

with western science thereby building on the strengths of each in service of understanding these systems The editors of this volume approach indigenous communities and scientists as equal knowledge holders and in doing so contributes towards improved understanding of socio ecological systems and interactions in cross cultural contexts This volume will be of interest to scientists instructors students and policy makers across disciplines such as environmental sciences social sciences interdisciplinary studies cultural studies ethnobotany anthropology and plant genetic resources

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