

Applications for 2024

Tut Application For 2015

Emnet Tadesse Woldegiorgis,Logan Govender,Dennis Zami Atibuni

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Handbook of Research on Blockchain Technology Saravanan Krishnan, Valentina Emilia Balas, E. Golden Julie, Harold Robinson Yesudhas, S. Balaji, Raghvendra Kumar, 2020-02-04 Handbook of Research on Blockchain Technology presents the latest information on the adaptation and implementation of Blockchain technologies in real world business scientific healthcare and biomedical applications The book s editors present the rapid advancements in existing business models by applying Blockchain techniques Novel architectural solutions in the deployment of Blockchain comprise the core aspects of this book Several use cases with IoT biomedical engineering and smart cities are also incorporated As Blockchain is a relatively new technology that exploits decentralized networks and is used in many sectors for reliable cost effective and rapid business transactions this book is a welcomed addition on existing knowledge Financial services retail insurance logistics supply chain public sectors and biomedical industries are now investing in Blockchain research and technologies for their business growth Blockchain prevents double spending in financial transactions without the need of a trusted authority or central server It is a decentralized ledger platform that facilitates verifiable transactions between parties in a secure and smart way Presents the evolution of blockchain from fundamental theories to present forms Explains the concepts of blockchain related to cloud edge computing smart healthcare smart cities and Internet of Things IoT Provides complete coverage of the various tools platforms and techniques used in blockchain Explores smart contract tools and consensus algorithms Covers a variety of applications with real world case studies in areas such as biomedical engineering supply chain management and tracking of goods and delivery **Plant Adaptations to Phosphate Deficiency** Alex Joseph Valentine, Alejandra Zúñiga-Feest, Aleysia Kleinert, Pablo Cornejo, Vagner A. Benedito, 2021-05-18 Phosphate is an essential mineral to all plants and its availability in soils is an increasing challenge for agriculture Phosphate is abundant in soils but its biological availability is often low due to the complexes that it forms with soil minerals and compounds The biological availability of Phosphate is further reduced in acidic soils which represent approximately 40% of earth's arable agricultural lands Agricultural systems compensate Phosphate deficiency with fertilizers coming from the mining of rock phosphate which is estimated to exhaust within the next 50 years For these reasons Phosphate limitations in natural and agricultural ecosystems is going to become a global problem and we urgently need to better understand how plants respond to Phosphate deficiency Eurasia 2.0 Mark Bassin, Mikhail Suslov, 2016-03-17 This book discusses the return of geopolitical ideas and doctrines to the post Soviet space with special focus on the new phenomenon of digital geopolitics which is an overarching term for different political practices including dissemination of geopolitical ideas online using the internet by political figures and diplomats for legitimation and outreach activity and viral spread of geopolitical memes Different chapters explore the new possibilities and threats associated with this digitalization of geopolitical knowledge and practice Our authors consider new spatial sensibilities and new identities of global as well as local Selves the emergence of which is facilitated by the

internet They explore recent reconfigurations of the traditional imperial conundrum of center versus periphery Developing Manuel Castells argument that social activism in the digital era is organized around cultural values the essays discuss new geopolitical ideologies which aim to reinforce Russia's spiritual sovereignty as a unique civilization while at the same time seeking to rebrand Russia as a greater soft power by utilizing the Russian speaking diaspora or employing traditionalist rhetoric Great Power imagery enemy making and visual mappings of Russia's future territorial expansion are traditional means for the manipulation of imperial pleasures and geopolitical fears In the age of new media however this is being done with greater subtlety by mobilizing the grassroots contracting private information channels and de politicizing geopolitics Given the political events of recent years it is logical that the Ukrainian crisis should provide the thematic backdrop for most of the authors 5th International Symposium on Data Mining Applications Mamdouh Alenezi, Basit Qureshi, 2018-03-28 The 5th Symposium on Data Mining Applications SDMA 2018 provides valuable opportunities for technical collaboration among data mining and machine learning researchers in Saudi Arabia Gulf Cooperation Council GCC countries and the Middle East region This book gathers the proceedings of the SDMA 2018 All papers were peer reviewed based on a strict policy concerning the originality significance to the area scientific vigor and quality of the contribution and address the following research areas Applications Applications of data mining in domains including databases social networks web bioinformatics finance healthcare and security Algorithms Data mining and machine learning foundations algorithms models and theory Text Mining Semantic analysis and mining text in Arabic semi structured streaming multimedia data Framework Data mining frameworks platforms and systems implementation Visualizations Data visualization and modeling Connectivity Frameworks for Smart Devices Zaigham Mahmood, 2016-07-25 This timely volume provides a review of the state of the art frameworks and methodologies for connecting diverse objects and devices according to the vision for an Internet of Things IoT A specific focus is placed on the communication security and privacy aspects of device connectivity in distributed environments Insights and case studies are provided by an authoritative selection of contributors of international repute into the latest research advances and practical approaches with respect to the connectivity of heterogeneous smart and sensory devices Topics and features Examines aspects of device connectivity within the IoT Presents a resource based architecture for IoT and proposes a resource management framework for corporate device clouds Reviews integration approaches for the IoT environment and discusses performance optimization of intelligent home networks Introduces a novel solution for interoperable data management in multi clouds and suggests an approach that addresses the debate over network neutrality in the IoT Describes issues of data security privacy access control and authentication in the distributed IoT environment Reviews the evolution of VANETs in relation to the Internet of Vehicles and provides a perspective on developing smart sustainable cities This invaluable text reference will be of great benefit to a broad audience from students and researchers interested in the IoT vision to practicing communication engineers and

network security specialists Transdisciplinary Lifecycle Analysis of Systems R. Curran, N. Wognum, M. Borsato, 2015-07-15 Concurrent Engineering CE is based on the premise that different phases of a product s lifecycle should be conducted concurrently and initiated as early as possible within the Product Creation Process PCP It has become the substantive basic methodology in many industries including automotive aerospace machinery shipbuilding consumer goods process industry and environmental engineering CE aims to increase the efficiency of the PCP and reduce errors in later phases while incorporating considerations for full lifecycle and through life operations This book presents the proceedings of the 22nd ISPE Inc International Society for Productivity Enhancement International Conference on Concurrent Engineering CE2015 entitled Transdisciplinary Lifecycle Analysis of Systems and held in Delft the Netherlands in July 2015 It is the second in the series Advances in Transdisciplinary Engineering The book includes 63 peer reviewed papers and 2 keynote speeches arranged in 10 sections keynote speeches systems engineering customization and variability management production oriented design maintenance and repair design methods and knowledge based engineering multidisciplinary product management sustainable product development service oriented design product lifecycle management and trends in CE Containing papers ranging from the theoretical and conceptual to the highly pragmatic this book will be of interest to all engineering professionals and practitioners researchers designers and educators The Joy of Science Roel Snieder, Jen Schneider, 2016-06-24 This book offers guidance to scientists and engineers seeking more satisfying balanced and successful personal and professional lives The Journal of Belarusian Studies 2016 Ostrogorski Centre, 2016-12-29 The Journal publishes articles on Belarusian literature linguistics foreign relations civil society history and art as well as book reviews The Journal is the oldest English language double blind peer reviewed periodical on Belarusian studies It is the only academic periodical about Belarus indexed by EBSCO and Google Scholar **ECKM2015-16th European Conference on Knowledge Management** Maurizzio Massaro and Andrea Garlatti, 2015-09-02 These proceedings represent the work of researchers presenting at the 16th European Conference on Knowledge Management ECKM 2015 We are delighted to be hosting ECKM at the University of Udine Italy on the 3.4 September 2015 The conference will be opened with a keynote from Dr Madelyn Blair from Pelerei Inc USA on the topic The Role of KM in Building Resilience On the afternoon of the first day Dr Daniela Santarelli from Lundbeck Italy will deliver a second keynote speech The second day will be opened by Dr John Dumay from Macquarie University Sydney Australia ECKM is an established platform for academics concerned with current research and for those from the wider community involved in Knowledge Management to present their findings and ideas to peers from the KM and associated fields ECKM is also a valuable opportunity for face to face interaction with colleagues from similar areas of interests The conference has a well established history of helping attendees advance their understanding of how people organisations regions and even countries generate and exploit knowledge to achieve a competitive advantage and drive their innovations forward The range of issues and mix of approaches followed will ensure an interesting two days

260 abstracts were initially received for this conference However the academic rigor of ECKM means that after the double blind peer review process there are 102 academic papers 15 PhD research papers 1 Masters research papers and 7 Work in Progress papers published in these Conference Proceedings These papers reflect the continuing interest and diversity in the field of Knowledge Management and they represent truly global research from many different countries including Algeria Austria Bosnia and Herzegovina Brazil Canada Chile Colombia Cuba Cyprus Czech Republic Estonia Finland France France Germany Hungary India Indonesia Iran Ireland Italy Japan Jordan Kenya Lithuania Mexico Nigeria Norway Pakistan Poland Portugal Romania Russia Slovakia Slovenia South Africa Spain Sri Lanka Sultanate of Oman Sweden Switzerland Thailand The Netherlands UK United Arab Emirates USA and Venezuela Whoppers Christine Seifert, 2024-05-07 History of full of liars Not just little white telling liars but big honkin whopper telling liars people who can convince us that even the most improbable outrageous nonsensical stories are true And the worst part is that well believe it Whoppers tells the story of history's greatest liars and the lies they told providing a mix of narrative profiles of super famous liars lies and or hoaxes as well as more obscure episodes Famous liars include people you might have learned about in school like P T Barnum who basically made a living lying to people for money liars you might never have heard of before like Victor Lustig who managed to sell the Eiffel Tower twice in the 1920s and hoaxes like the Loch Ness Monster Photo Hoax The book will also include illustrations sidebars and infographics Bibliography. Works by Aby Warburg, Warburgkreis and Secondary Literature Margherita Picciché, This Bibliography is a selection of the main editions of Aby M Warburg s works essays and critical materials It is the result of a composite work in progress a necessarily dynamic process started in 2004 which has so far involved several members of the Seminario Mnemosyne We invite scholars and readers to send suggestions for the inclusion of further bibliographic entries to the Editorial board of Engramma **Computational Science and Its Applications -**ICCSA 2021 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Chiara Garau, Ivan Blečić, David Taniar, Bernady O. Apduhan, Ana Maria A. C. Rocha, Eufemia Tarantino, Carmelo Maria Torre, 2021-09-10 The ten volume set LNCS 12949 12958 constitutes the proceedings of the 21st International Conference on Computational Science and Its Applications ICCSA 2021 which was held in Cagliari Italy during September 13 16 2021 The event was organized in a hybrid mode due to the Covid 19 pandemic The 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions The books cover such topics as multicore architectures mobile and wireless security sensor networks open source software collaborative and social computing systems and tools cryptography human computer interaction software design engineering and others Part III of the set icludes papers on Information Systems and Technologies and the proceeding of the following workshops International Workshop on Automatic landform classification spatial methods and applications ALCSMA 2021 International Workshop on Application of Numerical Analysis to Imaging Science ANAIS 2021 International Workshop on Advances in information Systems and Technologies for Emergency management risk assessment and

mitigation based on the Resilience concepts ASTER 2021 International Workshop on Advances in Web Based Learning AWBL 2021 Machine Learning and Cognitive Computing for Mobile Communications and Wireless Networks Krishna Kant Singh, Akansha Singh, Korhan Cengiz, Dac-Nhuong Le, 2020-07-08 Communication and network technology has witnessed recent rapid development and numerous information services and applications have been developed globally These technologies have high impact on society and the way people are leading their lives The advancement in technology has undoubtedly improved the quality of service and user experience yet a lot needs to be still done Some areas that still need improvement include seamless wide area coverage high capacity hot spots low power massive connections low latency and high reliability and so on Thus it is highly desirable to develop smart technologies for communication to improve the overall services and management of wireless communication Machine learning and cognitive computing have converged to give some groundbreaking solutions for smart machines With these two technologies coming together the machines can acquire the ability to reason similar to the human brain The research area of machine learning and cognitive computing cover many fields like psychology biology signal processing physics information theory mathematics and statistics that can be used effectively for topology management Therefore the utilization of machine learning techniques like data analytics and cognitive power will lead to better performance of communication and wireless systems Simulation and Modeling Methodologies, Technologies and Applications Mohammad S. Obaidat, Tuncer Ören, Floriano De Rango, 2018-11-20 This book highlights a set of selected revised and extended papers from the 7th International Conference on Simulation and Modeling Methodologies Technologies and Applications SIMULTECH 2017 held in Madrid Spain on July 26 to 28 2017 The conference brought together researchers engineers and practitioners whose work involves methodologies in and applications of modeling and simulation The papers showcased here represent the very best papers from the Conference and report on a broad range of new and innovative solutions The Knowledge Triangle Dirk Meissner, Leonid Gokhberg, Yaroslav Kuzminov, Mario Cervantes, Sylvia Schwaag Serger, 2021-12-02 This book helps readers understand how universities position themselves in the innovation landscape and the implications for national policies It provides a scholarly discussion and best practice based insights to help answer questions like To what extent do funding and governance policies support activities within the knowledge triangle How should policies for universities be designed in countries with different industrial and higher education structures Are there ways to effectively link universities with regional enterprises and social actors And finally what are the new institutional models and best practices for overcoming obstacles to interaction collaboration and co Computer Communication, Networking and Internet Security Suresh Chandra Satapathy, Vikrant Bhateja, K. creation Srujan Raju, B. Janakiramaiah, 2017-05-02 The book is a compilation of high quality scientific papers presented at the 3rd International Conference on Computer Communication Technologies IC3T 2016 The individual papers address cutting edge technologies and applications of soft computing artificial intelligence and communication In addition a variety of further

topics are discussed which include data mining machine intelligence fuzzy computing sensor networks signal and image processing human computer interaction web intelligence etc As such it offers readers a valuable and unique resource

Rethinking Higher Education in Post-Apartheid South Africa Emnet Tadesse Woldegiorgis, Logan Govender, Dennis Zami Atibuni, 2025-07-25 This book explores the opportunities and epistemological and structural challenges facing higher education in postcolonial South Africa and argues for a fundamental transformation to meet the needs of the 21st century Taking the concept of transformation as a unifying thread this book discusses the evolving trajectories of higher education in South Africa with particular emphasis on the decolonial initiatives that have emerged in the post Apartheid era During this time there have been persistent calls for South Africa to move beyond Eurocentric education programmes and curricula in favour of a system that reflects the continent's culture and identities of all South Africans The book argues that incremental reforms of existing structures are insufficient and that instead a deeper more fundamental shift in higher education structures values and systems is needed Overall the book calls for a comprehensive transformation to expand access for historically disadvantaged communities enhance quality and competitiveness address past injustices and improve the quality and capacity to act together for a more sustainable and just future Also exploring the digital transformations which have accelerated in the wake of the COVID 19 pandemic this book will be an essential read for researchers and policymakers The Exhibition and Experience Design Handbook Timothy J. working on higher education in South Africa McNeil,2023-04-04 Today s multi modal participatory exhibitions and attractions are bound by a desire to convey information excite the viewer and create social and narrative experiences Without design at the helm and employed effectively these experiential moments would not become lasting memories that inform and inspire an increasingly sophisticated audience This full color illustrated handbook based on the author's research and expertise as an exhibition designer educator and critic is the first title to simultaneously explain how to design exhibitions and attractions successfully contextualize contemporary exhibition design practice through its historical and theoretical underpinnings elevate understanding of one of the most rapidly evolving and trans disciplinary creative disciplines illuminate exhibition design s contributions to the expanding global market for civic cultural commercial and entertainment experiences andreframe the exhibition design process using a set of recurring tropes and the methods they employ making this book distinct from other practice based museological or commercially driven titles This full color book with over 250 photographs and drawings uses real world examples museum and exhibition design studio profiles historical and contemporary voices and draw on the author s own creative practice and exhibition making experience as well as contributions from his extensive network of international museum attraction and design professionals. The author introduces a new methodology for understanding exhibition and experience design One that elevates understanding of one of the most rapidly evolving and trans disciplinary creative disciplines Twelve easy to follow illustrated chapters introduce a set of reoccurring exhibition design conventions or tropes

that are omnipresent in exhibition making and can be used to chart a new methodology for understanding exhibition design Tutankhamun and Carter Rogerio Sousa, Gabriele Pieke, Tine Bagh, 2024-08-15 First scholarly multi and its process disciplinary re assessment of Howard Carter's discovery and excavation of Tutenkhamun's tomb and the impact of the find on our understanding of the material culture of Ancient Egypt The discovery of the tomb of Tutankhamun in 1922 stands out as one of the most important finds of modern archaeology revealing an enormous wealth of objects encapsulating techniques vestiges of uses and re uses of materials as well as unrivalled clues regarding the complex set of beliefs associated with the pharaonic funerary material culture Once cleared from the tomb these objects have captivated the world with their irresistible charm and beauty ending up playing a role in contemporary popular culture However it seems that such magnetism rather hindered than facilitated the scholarly study of the find One hundred years after the discovery of this magnificent tomb most of its objects remain insufficiently studied to this day This volume aims to show how it remains challenging to study Tutankhamun's objects gathering a collection of studies authored by leading scholars on conservation materials funerary beliefs as well as the reception of motifs and the impact of the discovery Through these studies it becomes clear how ancient objects can help us reconstruct the complex fabric of the ancient Egyptian society and how they keep interacting with modern audiences Breaking a Rainbow, Building a Nation Rekgotsofetse Chikane, 2018-10-01 Breaking a Rainbow Building a Nation is a first hand account of the university protests that gripped South Africa between 2015 and 2017 widely better known as the FeesMustFall Chikane outlines the nature of student politics in the country before during and after the emergence of MustFall politics exploring the political dynamics that informed and drove the student protests and the effect that these MustFall movements have had on the nature of youth politics in the country Chikane looks at how the current nature of youth politics is different from previous youth upheavals that have defined South Africa specifically due to the fact that the protests were being led by so called coconuts who are part of the black elite Breaking a Rainbow Building a Nation poses the provocative question can coconuts be trusted with the revolution

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