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Decision Intelligence Solutions 2024-01-15 this book comprises the select peer reviewed proceedings of the 3rd international conference on information technology incite 2023 it aims to provide a comprehensive and broad spectrum picture of state of the art research and development in decision intelligence deep learning machine learning artificial intelligence data science and enabling technologies for iot blockchain and other futuristic computational technologies it covers various topics that span cutting edge collaborative technologies and areas of computation the content would serve as a rich knowledge repository on information communication technologies neural networks fuzzy systems natural language processing data mining warehousing big data analytics cloud computing security social networks and intelligence decision making and modeling information systems and it architectures this book provides a valuable resource for those in academia and industry
Water Soluble Polymers 2007-05-08 this volume contains a series of papers originally presented at the symposium on water soluble polymers solution properties and applications sponsored by the division of colloids and surface chemistry of the american chemical society the symposium took place in las vegas city nevada on 9 to 11th september 1997 at the 214th american chemical society national meeting recognized experts in their spective fields were invited to speak there was a strong attendance from academia g ernment and industrial research centers the purpose of the symposium was to present and discuss recent developments in the solution properties of water soluble polymers and their applications in aqueous systems water soluble polymers find applications in a number of fields of which the following may be worth mentioning cosmetics detergent oral care industrial water treatment g thermal wastewater treatment water purification and reuse pulp and paper production sugar refining and many more moreover water soluble polymers play vital role in the oil industry especially in enhanced oil recovery water soluble polymers are also used in ag culture and controlled release pharmaceutical applications therefore a fundamental kno edge of solution properties of these polymers is essential for most industrial scientists an understanding of the basic phenomena involved in the application of these polymers such as adsorption and interaction with different substrates i e tooth enamel hair reverse mosis membrane heat exchanger surfaces etc is of vital importance in developing high performance formulations for achieving optimum efficiency of the system
Empowering Low-Resource Languages With NLP Solutions 2024-02-27 in our increasingly interconnected world low resource languages face the threat of oblivion these linguistic gems often spoken by marginalized

communities are at risk of fading away due to limited data and resources the neglect of these languages not only erodes cultural diversity but also hinders effective communication education and social inclusion academics practitioners and policymakers grapple with the urgent need for a comprehensive solution to preserve and empower these vulnerable languages empowering low resource languages with nlp solutions is a pioneering book that stands as the definitive answer to the pressing problem at hand it tackles head on the challenges that low resource languages face in the realm of natural language processing nlp through real world case studies expert insights and a comprehensive array of topics this book equips its readers academics researchers practitioners and policymakers with the tools strategies and ethical considerations needed to address the crisis facing low resource languages

Intelligent Data Security Solutions for e-Health Applications 2020-09-01 e health applications such as tele medicine tele radiology tele ophthalmology and tele diagnosis are very promising and have immense potential to improve global healthcare they can improve access equity and quality through the connection of healthcare facilities and healthcare professionals diminishing geographical and physical barriers one critical issue however is related to the security of data transmission and access to the technologies of medical information currently medical related identity theft costs billions of dollars each year and altered medical information can put a person s health at risk through misdiagnosis delayed treatment or incorrect prescriptions yet the use of hand held devices for storing accessing and transmitting medical information is outpacing the privacy and security protections on those devices researchers are starting to develop some imperceptible marks to ensure the tamper proofing cost effective and guaranteed originality of the medical records however the robustness security and efficient image archiving and retrieval of medical data information against these cyberattacks is a challenging area for researchers in the field of e health applications intelligent data security solutions for e health applications focuses on cutting edge academic and industry related research in this field with particular emphasis on interdisciplinary approaches and novel techniques to provide security solutions for smart applications the book provides an overview of cutting edge security techniques and ideas to help graduate students researchers as well as it professionals who want to understand the opportunities and challenges of using emerging techniques and algorithms for designing and developing more secure systems and methods for e health applications investigates new security and privacy requirements related to ehealth technologies and

large sets of applications reviews how the abundance of digital information on system behavior is now being captured processed and used to improve and strengthen security and privacy provides an overview of innovative security techniques which are being developed to ensure the guaranteed authenticity of transmitted shared or stored data information

Meyler's Side Effects of Drugs 2015-10-15 meyler s side effects of drugs the international encyclopedia of adverse drug reactions and interactions sixteenth edition seven volume set builds on the success of the 15 previous editions providing an extensively reorganized and expanded resource that now comprises more than 1 500 individual drug articles with the most complete coverage of adverse reactions and interactions found anywhere each article contains detailed and authoritative information about the adverse effects of each drug with comprehensive references to the primary literature making this a must have reference work for any academic or medical library pharmacologist regulatory organization hospital dispensary or pharmaceutical company the online version of the book provides an unparalleled depth of coverage and functionality by offering convenient desktop access and enhanced features such as increased searchability extensive internal cross linking and fully downloadable and printable full text html or pdf articles enhanced encyclopedic format with drug monographs now organized alphabetically completely expanded coverage of each drug with more than 1 500 drug articles and information on adverse reactions and interactions clearer systematic organization of information for easier reading including case histories to provide perspective on each listing extensive bibliography with over 40 000 references a must have reference work for any academic or medical library pharmacologist regulatory organization hospital dispensary or pharmaceutical company

Controllable Synthesis and Atomic Scale Regulation of Noble Metal Catalysts 2022-03-25 this book introduces readers to the preparation of metal nanocrystals and its applications in this book an important point highlighted is how to design noble metal nanocrystals at the atomic scale for energy conversion and storage it also focuses on the controllable synthesis of water splitting electrode materials including anodic oxygen evolution reaction oer and cathode hydrogen evolution reaction her at the atomic level by defect engineering and synergistic effect in addition in situ technologies and theoretical calculations are utilized to reveal the catalytic mechanisms of catalysts under realistic operating condition the findings presented not only enrich research in the nano field but also support the promotion of national and international cooperation

Advanced Computing and Communication Technologies 2017-10-24 this volume contains selected papers presented at the 10th international conference on advanced computing and communication technologies 10th icacct 2016 technically sponsored by institution of electronics and telecommunication engineers india held during 18 20 november 2016 at asia pacific institute of information technology panipat india the volume reports latest research on a wide range of topics spanning theory system applications and case studies in the fields of computing and communication technologies topics covered are robotics computational intelligence encompassing fuzzy logic neural networks ga and evolutionary computing applications knowledge representation data encryption distributed computing data analytics and visualization knowledge representation wireless sensor networks mem sensor design analog circuit statistical machine translation cellular automata and antenna design the volume has 31 chapters including an invited paper on swarm robotics grouped into three parts viz advanced computing communication technologies and micro electronics and antenna design the volume is directed to researchers and practitioners aspiring to solve practical issues particularly applications of the theories of computational intelligence using recent advances in computing and communication technologies *Futuristic Trends in Networks and Computing Technologies* 2022-11-15 this book constitutes the refereed proceedings of the fourth international conference on futuristic trends in network and communication technologies ftnct 2021 the prime aim of the conference is to invite researchers from different domains of network and communication technologies to a single platform to showcase their research ideas the selected papers are organized in topical sections on network and computing technologies wireless networks and internet of things iot futuristic computing technologies communication technologies security and privacy the volume will serve as a reference resource for researchers and practitioners in academia and industry

The Internet of Drones 2022-11-03 in recent years drones have been integrated with the internet of things to offer a variety of exciting new applications here is a detailed exploration of adapting and implementing internet of drones technologies in real world applications emphasizing solutions to architectural challenges and providing a clear overview of standardization and regulation implementation plans and privacy concerns the book discusses the architectures and protocols for drone communications implementing and deploying of 5g drone setups security issues deep learning techniques applied on real time footage and more it also explores some of the varied applications such as for monitoring and analysis of troposphere pollutants providing services and

communications in smart cities such as for weather forecasting communications transport safety and protection for disaster relief management for agricultural crop monitoring and more

Side Effects of Drugs Annual 2014-03-04 the side effects of drugs annual was first published in 1977 it has been continually published since then as a yearly update to the voluminous encyclopedia meyler s side effects of drugs each new annual continues to provide clinicians and medical investigators with a reliable and critical yearly survey of new data and trends in the area of adverse drug reactions and interactions an international team of specialists has contributed to the informative annual by critically interpreting it and by pointing to whatever is misleading provides a critical yearly survey of new data and trends special reviews in this annual include among other topics epidemiology of the use of ecstasy paracetamol and the risk of asthma combination vaccines multiple immunizations interactions of herbal medicines with warfarin and tyrosine kinase inhibitors

Kinetic Modeling for Environmental Systems 2019-04-10 the continuous increase in human activities affects the environment in notable ways these effects need to be monitored and controlled when appropriate to ensure the sustainability of our lives environmental pollution is one of the major problems associated with human activities as a result of routine and accidental releases currently pollution prevention control and affected environment remediation receive great attention globally this attention has led to a continuous increase in research efforts that aim to understand simulate and predict important processes that affect pollutant generation and migration optimization of chemical and physical reactions within different waste treatment technologies and remediation projects are the focus of many research projects worldwide this book presents some kinetic models that could be used to support pollution prevention control and environmental assessments of human activities

Internet of Things 2021-10-19 reviews iot software architecture and middleware data processing and management security privacy and reliability architectures protocols technologies algorithms and smart objects sensors and actuators explores iot as it applies to energy including energy efficiency and management intelligent energy management smart energy through blockchain and energy efficient aware routing scheduling challenges and issues examines iot as it applies to healthcare including biomedical image and signal analysis and disease prediction and diagnosis examines iot as it applies to smart industry including architecture blockchain and industry 4 0 discusses different ways to create a better iot network or iot platform

High-k Materials in Multi-Gate FET Devices 2021-09-17 high k materials in multi gate fet devices focuses on high k materials for advanced fet devices it discusses emerging challenges in the engineering and applications and considers issues with associated technologies it covers the various way of utilizing high k dielectrics in multi gate fets for enhancing their performance at the device as well as circuit level provides basic knowledge about fet devices presents the motivation behind multi gate fets including current and future trends in transistor technologies discusses fabrication and characterization of high k materials contains a comprehensive analysis of the impact of high k dielectrics utilized in the gate oxide and the gate sidewall spacers on the gidl of emerging multi gate fet architectures offers detailed application of high k materials for advanced fet devices considers future research directions this book is of value to researchers in materials science electronics engineering semiconductor device modeling it and related disciplines studying nanodevices such as finfet and tunnel fet and device circuit codesign issues

Advances in Food Processing Technology 2019-06-01 this book introduces readers to essential advances in the application of physical processing technology in food processing that have been made in recent years it analyzes and describes the application of power ultrasound pulsed electric field supercritical co2 and infrared heating in the contexts of food sterilization extraction modification drying and safety control covering all aspects of food physical processing from basic principles to the latest technological developments it offers a valuable application guide for food engineers and food researchers alike

Integrating Research and Practice in Software Engineering 2019-08-02 in this book the authors highlight recent findings that hold the potential to improve software products or development processes in addition they help readers understand new concepts and technologies and to see what it takes to migrate from old to new platforms some of the authors have spent most of their careers in industry working at the frontiers of practice based innovation and are at the same time prominent researchers who have made significant academic contributions others work together with industry to test in industrial settings the methods they ve developed in the lab the choice of subject and authors represent the key elements of this book its respective chapters cover a wide range of topics from cloud computing to agile development applications of data science methods re engineering of aging applications into modern ones and business and requirements engineering taken together they offer a valuable asset for practitioners and researchers alike

Official Gazette of the United States Patent and Trademark Office 2002 this book presents an exhaustive review on the use of polymers for food applications polymer based systems for food applications such as films foams nano and micro encapsulated emulsions hydrogels prebiotics 3d food printing edible polymers for the development of foods for people with special feeding regimes sensors among others have been analyzed in this work

Polymers for Food Applications 2018-08-09 big data analytics in the insurance market is an industry specific guide to creating operational effectiveness managing risk improving financials and retaining customers a must for people seeking to broaden their knowledge of big data concepts and their real world applications particularly in the field of insurance

Big Data Analytics in the Insurance Market 2022-07-18 the present book brings together experience current work and promising future trends associated with distributed computing artificial intelligence and their application in order to provide efficient solutions to real problems dcai 2023 is a forum to present applications of innovative techniques for studying and solving complex problems in artificial intelligence and computing areas this year s technical program presents both high quality and diversity with contributions in well established and evolving areas of research specifically 108 papers were submitted by authors from 31 different countries representing a truly wide area network of research activity the dcai 23 technical program has selected 50 full papers in the special sessions aset aimpm ai4cs clirai tectonic pso ml smartfof iotalentum and as in past editions it will be special issues in ranked journals this symposium is organized by the lasi and centro algoritmi of the university of minho portugal the authors like to thank all the contributing authors the members of the program committee national associations aepia appia and the sponsors air institute

Chemical Research Faculties 1988 in the last decade opinion mining has been explored by using various machine learning methods in the literature document level sentiment analysis has been majorly dealt with short sized text only for large sized text document level sentiment analysis has never been dealt in this paper a hybrid framework named as senti nsetpso is proposed to analyse large sized text senti nsetpso comprises of two classifiers binary and ternary based on hybridization of particle swarm optimization pso with neutrosophic set this method is suitable to classify large sized text having more than 25 kb of size swarm size generated from large text can give a suitable measurement for implementation of pso convergence the proposed approach is

trained and tested for large sized text collected from blitzer aclimdb polarity and subjective dataset the proposed method establishes a co relation between sentiment analysis and neutrosophic set on blitzer aclimdb and polarity dataset the model acquires satisfactory accuracy by ternary classifier the accuracy of ternary classifier of the proposed framework shows significant improvement than review paper classifier present in the literature

Distributed Computing and Artificial Intelligence, Special Sessions I, 20th International Conference 2023-07-25 refer to upsc epfo important questions to ace the exam solve these mcqs and refer to the study notes provided to aid your exam prep these questions follow the latest syllabus and are in pdf form

Senti-NSetPSO: large-sized document-level sentiment analysis using Neutrosophic Set and particle swarm optimization 1983-06 this two volume book provides an insight into the 10th international conference on soft computing for problem solving socpros 2020 this international conference is a joint technical collaboration of soft computing research society and indian institute of technology indore the book presents the latest achievements and innovations in the interdisciplinary areas of soft computing it brings together the researchers engineers and practitioners to discuss thought provoking developments and challenges in order to select potential future directions it covers original research papers in the areas including but not limited to algorithms artificial immune system artificial neural network genetic algorithm genetic programming and particle swarm optimization and applications control systems data mining and clustering finance weather forecasting game theory business and forecasting applications the book will be beneficial for young as well as experienced researchers dealing across complex and intricate real world problems for which finding a solution by traditional methods is a difficult task

The Journal of Chemical Physics 1992 this book presents the proceedings of the 8th brazilian technology symposium btsym 22 the book discusses current technological issues on systems engineering mathematics and physical sciences such as the transmission line protein modified mortars electromagnetic properties clock domains chebyshev polynomials satellite control systems hough transform watershed transform blood smear images toxoplasma gondi operation system developments mimo systems geothermal photovoltaic energy systems mineral flotation application cmos techniques frameworks developments physiological parameters applications brain computer interface artificial neural networks computational vision security applications fpga

applications iot residential automation data acquisition industry 4 0 cyber physical systems digital image processing patters recognition machine learning photocatalytic process physical chemical analysis smoothing filters frequency synthesizers voltage controlled ring oscillator difference amplifier photocatalysis and photodegradation and current technological issues on human smart and sustainable future of cities such as the digital transformation data science hydrothermal dispatch project knowledge transfer immunization programs efficiency and predictive methods pmbok applications logistics process iot data acquisition industry 4 0 cyber physical systems fingerspelling recognition cognitive ergonomics ecosystem services environmental ecosystem services valuation solid waste and university extension

Materials Evaluation 2023-03-20 master the tools of design thinking using neuroprosthetics principles and applications developed from successfully tested material used in an undergraduate and graduate level course taught to biomedical engineering and neuroscience students this book focuses on the use of direct neural sensing and stimulation as a therapeutic intervention for complex disorders of the brain it covers the theory and applications behind neuroprosthetics and explores how neuroprosthetic design thinking can enhance value for users of a direct neural interface the book explains the fundamentals of design thinking introduces essential concepts from neuroscience and engineering illustrating the major components of neuroprosthetics and presents practical applications in addition to describing the approach of design thinking based on facts about the user s needs desires habits attitudes and experiences with neuroprosthetics it also examines how effectively human centered neuroprosthetics can address people s needs and interactions in their daily lives identifying concepts and features of devices that work well with users of a direct neural interface this book outlines the signal sensing capabilities and trade offs for common electrode designs and determines the most appropriate electrode for any neuroprosthetic application specifies neurosurgical techniques and how electronics should be tailored to capture neural signals provides an understanding of the mechanisms of neural electrode performance and information contained in neural signals provides understanding of neural decoding in neuroprosthetic applications describes the strategies that can be used to promote long term therapeutic interventions for humans through the use of neuroprosthetics the first true primary text for undergraduate and graduate students in departments of neuroscience and bioengineering that covers the theory and applications behind this science neuroprosthetics principles and applications provides the fundamental knowledge needed to

understand how electrodes translate neural activity into signals that are useable by machines and enables readers to master the tools of design thinking and apply them to any neuroprosthetic application

Use this UPSC EPFO Important Questions PDF and boost your scores. 2021-10-13 this volume contains contributions covering a wide range of subjects in the area of photonic electronic and atomic collisions these include the collisions of heavy particles and electrons with atoms molecules and clusters the coherent control of reaction dynamics using lasers and electromagnetic fields with molecules clusters and liquids recent experimental progress in the synthesis of antihydrogen the interaction of solar winds with cometary atmospheres and the physical interpretation of reactions in biological systems a

Soft Computing for Problem Solving 2023-06-01 this book provides an overview of emerging semiconductor devices and their applications in electronic circuits which form the foundation of electronic devices device circuit co design issues in fets provides readers with a better understanding of the ever growing field of low power electronic devices and their applications in the wireless biosensing and circuit domains the book brings researchers and engineers from various disciplines of the vlsi domain together to tackle the emerging challenges in the field of engineering and applications of advanced low power devices in an effort to improve the performance of these technologies the chapters examine the challenges and scope of finfet device circuits 3d fets and advanced fet for circuit applications the book also discusses low power memory design neuromorphic computing and issues related to thermal reliability the authors provide a good understanding of device physics and circuits and discuss transistors based on the new channel dielectric materials and device architectures to achieve low power dissipation and ultra high switching speeds to fulfill the requirements of the semiconductor industry this book is intended for students researchers and professionals in the field of semiconductor devices and nanodevices as well as those working on device circuit co design issues

Proceedings of the 8th Brazilian Technology Symposium (BTSym'22) 2018-09-03 mineral processing deals with complex particle systems with two three and more phases the modeling and understanding of these systems are a challenge for research groups and a need for the industrial sector this special issue aims to present new advances methodologies applications and case studies of computer aided analysis applied to multiphase systems in mineral processing this includes aspects such as modeling design operation optimization uncertainty analysis among other topics the special issue contains a review article and eleven articles that

cover different methodologies of modeling design optimization and analysis in problems of adsorption leaching flotation and magnetic separation among others consequently the topics covered are of interest to readers from academia and industry

Trends in the Analysis and Design of Marine Structures 1988 this book constitutes the proceedings of the 26th annual conference on research in computational molecular biology recomb 2022 held in san diego ca usa in may 2022 the 17 regular and 23 short papers presented were carefully reviewed and selected from 188 submissions the papers report on original research in all areas of computational molecular biology and bioinformatics

Chemical Research Faculties 2006-11-29 this reference places the latest information at users fingertips and a more streamlined format makes it easy to find the exact information quickly and conveniently includes access to a companion site for additional resources

Simplified ICSE Chemistry 2023-08-22 natural gums are polysaccharides consisting of multiple sugar units linked together via glycosidic linkages most natural gums reveal appropriate safety for oral consumption in the form of food additives or drug carriers challenges related to the utilization of natural polysaccharides however include uncontrolled rates of hydration ph dependent solubility viscosity reduction during storage and weak interfacial properties modification provides an efficient route for not only removing such drawbacks but also improving physicochemical properties such as solubility viscosity and swelling index and introducing new properties for varied applications this book provides a comprehensive review of the various modifications on gums to make them suitable for food cosmetic and pharmaceutical industries the book is divided in four parts an introduction to natural gums followed by in depth coverage of chemical modification physical modification and enzymatic modification of gums each chapter includes reaction mechanisms physicochemical properties rheological properties interfacial properties applications and future perspectives presenting a succinct account on gum modification from a practical point of view this book is a helpful reference for academic and industrial scientists and engineers in food technology materials chemistry pharmaceuticals chemical industrial and applied engineering biochemistry and biopolymers

Photonic, Electronic And Atomic Collisions - Proceedings Of The Xxiv International Conference 2020-03-19 this book addresses the wide range of issues that face the program leader from how to choose a site and how to

negotiate for equipment to how to determine staffing requirements and how to anticipate and defuse possible turf issues with other programs and services in the hospital or healthcare facility the early chapters of this book focus on the leadership of your program whether in your department or institution the second section centers on education at all levels recognizing that smaller machines have made ultrasound available for medical students to advanced practitioners the third section provides detailed logistics on equipment maintenance and safety the fourth section focuses on a quality improvement program and includes a chapter on the workflow process for those with limited budgets we also offer a section on practical operating and educational solutions the fifth section offers insight into hospital level credentialing quality assurance national politics and recent issues with accreditation this is followed by reimbursement and coding the last section covers topics in specialized communities chapters focus on ultrasound in global health emergency medical services pediatrics critical care community and office based practices multiple us working documents including checklists graphs spreadsheets tables and policy appendices are included

Device Circuit Co-Design Issues in FETs 2022-05-11 this book aims at presenting describing and summarizing the latest advances in polymer flooding regarding the chemical synthesis of the eor agents and the numerical simulation of compositional models in porous media including a description of the possible applications of nanotechnology acting as a booster of traditional chemical eor processes a large part of the world economy depends nowadays on non renewable energy sources most of them of fossil origin though the search for and the development of newer greener and more sustainable sources have been going on for the last decades humanity is still fossil fuel dependent primary and secondary oil recovery techniques merely produce up to a half of the original oil in place enhanced oil recovery eor processes are aimed at further increasing this value among these chemical eor techniques including polymer flooding present a great potential in low and medium viscosity oilfields describes recent advances in chemical enhanced oil recovery contains detailed description of polymer flooding and nanotechnology as promising boosting tools for eor includes both experimental and theoretical studies about the authors patrizio raffa is assistant professor at the university of groningen he focuses on design and synthesis of new polymeric materials optimized for industrial applications such as eor coatings and smart materials he co authored about 40 articles in peer reviewed journals pablo druetta works as lecturer at the university of groningen rug and as engineering consultant he received his ph d

from rug in 2018 and has been teaching at a graduate level for 15 years his research focus lies on computational fluid dynamics cfd

Modeling, Design and Optimization of Multiphase Systems in Minerals Processing 1991

Research in Computational Molecular Biology 1992

Journal of Applied Mechanics 2010-01-01

Laser Surface Treatment of Steel Using ND:Yag Laser 2000

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Proceedings of the ... International Congress on Rheology 2018-02-01

Physicochemical and Enzymatic Modification of Gums 2019-07-22

Ultrasound Program Management

Chemical Enhanced Oil Recovery

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