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multiply bab 3 ekspresikan dirimu dgn posting bab 4 mengutak atik blog biar gaul bab 5 ayo bikin blog kamu populer bab 6 bikin blog yg gue banget abg series ekspresikan dirimu dengan blog multimedia

the two volume set lncs 13141 and lncs 13142 constitutes the proceedings of the 28th international conference on multimedia modeling mmm 2022 which took place in phu quoc vietnam during june 6 10 2022 the 107 papers presented in these proceedings were carefully reviewed and selected from a total of 212 submissions they focus on topics related to multimedia content analysis multimedia signal processing and communications and multimedia applications and services

the application of artificial intelligence methods and the increasing digitalization of the processes in a supply chain contribute the more seamless flow of materials and information the disturbances in global supply chain during pandemic put pressure on companies to improve the existing operations the sustainable development goals put pressure on local and global markets to reduce carbon dioxide emissions and to implement a more resource efficient business model integration of physical and cyber systems is necessary to achieve more environmentally friendly efficient logistics and supply chain operations this book presents the contemporary issues of sustainability and integration of physical and information flow in supply chain in the individual chapters the authors discuss new qualitative and quantitative theoretic methods models and present case studies from business practice this book might be a valuable source of knowledge for the academics phd students and practitioners to deepen their knowledge in the field of logistics and scm

this book presents a detailed look at high lift aerodynamics which deals with the aerodynamic behavior of lift augmentation means from various approaches after an introductory chapter the book discusses the physical limits of lift generation giving the lift generation potential it then explains what is needed for an aircraft to fly safely by analyzing the high lift related requirements for certifying an aircraft aircraft needs are also analyzed to improve performance during takeoff approach and landing the book discusses in detail the applied means to increase the lift coefficient by either passive and active high lift systems it includes slotless and slotted high lift flaps active and passive vortex generating devices boundary and circulation control and powered lift describing methods that are used to evaluate and design high lift systems in an aerodynamic sense the book briefly covers numerical as well as experimental simulation methods it also includes a chapter on the aerodynamic design of high lift systems features provides an understanding of the physics of flight during takeoff and landing from aerodynamics to flight performance and from simulation to design discusses the physical limits of lift generation giving the lift generation potential concentrates on the specifics of high lift aerodynamics to provide a first insight analyzes aircraft needs to improve performance during takeoff approach and landing focuses on civil transport aircraft applications but also includes the associated physics that apply to all aircraft this book is intended for graduate students in aerospace programs studying advanced aerodynamics and aircraft design it also serves as a professional reference for practicing aerospace and mechanical engineers who are working on aircraft design issues related to takeoff and landing

this book covers the sustainability issues of a green environment towards economics and society in terms of alteration in industrial

pollution levels effect of reduced carbon emissions changes in water bodies characteristics with respect to heavy metal contamination monitoring of associated impact with respect to ecology and biodiversity impact of reduced noise levels and air quality influences on human health handling and management of biomedical waste according to WHO 80% of people living in urban areas are exposed to air exceeding safe limits the advent of sustainability in development science has led planners to apply evolving notions of sustainability to the contemporary debate over how cities and regions should be revitalized redeveloped and reformed market allocation of resources sustained levels of growth and consumption an assumption that natural resources are unlimited and a belief that economic growth will trickle down to the poor have been its hallmarks the recent advance technology helps to promote green and clean modern societies continuously the internet of things will be playing an important role in the upcoming years in environment protection and sustainable development there is a focus on paradigm shift in the sustainable development for the green environment during the period of isolation of COVID-19 this is the moment for the mobilization against the climate crisis the sudden fall in pollutants and subsequent blue skies signifies a dramatic shift for India and also other affected countries during this period fighting climate change requires a collaborative approach between all spheres of society unlike the former it must heavily redirect resources towards local sustainable activities including education health sustainable agriculture and circular management of resources the impact of COVID-19 pandemic which has resulted in the dramatic change in the different aspects of the environment the global lockdown has led to a rejuvenation of nature ecosystems biodiversity even urban environments are discovering a degree of peace and serenity which led to decrease in greenhouse gas emission

microbial inoculants soil dynamics and nutrient bioavailability is an essential volume in the plant and soil microbiome series this book delves into the foundational and contemporary details regarding the use of microbial inoculants which are living organisms like fungi bacteria and microalgae sourced from soil plants water and organic materials acting as biostimulants or biocontrol agents these inoculants offer an environmentally friendly alternative to synthetic fertilizers and pesticides playing a crucial role in soil conservation plant health and crop yield enhancement apart from exploring the nexus between plant and soil the book also discusses the range of applications of microbial inoculants in agricultural and environmental practices it provides insights into how these microorganisms contribute to sustainable farming by enhancing nutrient bioavailability and protecting crops from diseases thus promoting better yield and overall plant vitality this volume is a valuable resource for those interested in advancing agricultural techniques through the utilization of natural biotic solutions includes perspectives from soil and plant nutrient impact presents developments in dynamic network modeling including new experimental designs and techniques emphasizes the diverse function of plant associated microbiomes

this book explores state of art techniques based on open source software and statistical programming and modelling in modern geospatial applications specifically focusing on recent trends in data mining techniques and robust modelling in geomorphological hydrological bio physical and social activities the book is organized into physical mountainous coastal riverine forest urban and biological activities with each chapter providing a review of the current knowledge in the focus area and evaluating where future efforts should be directed the text compiles a collection of recent developments and rigorous applications of geospatial

computational intelligence e.g. artificial neural network, spatial interpolation, physical and environmental modelling, and machine learning algorithms etc. in geomorphic processes. From a team of expert contributors, the authors address the wide range of challenges and uncertainties in the study of earth system dynamics due to climate change and complex anthropogenic interferences where spatial modelling may be applied in the risk assessment of vulnerable geomorphological landscapes. The book will act as a guide to find recent advancements in geospatial artificial intelligence techniques and its application to natural and social hazards. This information will be helpful for students, researchers, policy makers, environmentalists, planners involved in natural hazard and disaster management, NGOs and government organizations.

The book mainly focuses on various aspects of regionalized management of medicine related with updates of new biotechnology, application of therapeutic strategy, and understanding of disease-associated molecular mechanisms. The book also discusses how medical informatics systems, analysis, database sharing, and artificial intelligence can be applied for improving the quality of hospital managements, disease therapies, regional collaborations, and medical services. This book serves as a professional reference book to clinicians and experts who are interested in medical informatics and artificial intelligence for diseases, therapies, and therapeutic strategy, better systems, analysis, and database sharing, and more efficient regional collaborations and medical services.

This is the only book that presents clinical cases to illuminate basic concepts of cardiovascular genetics and genomics as practitioners encounter them in day-to-day practice. The unique use of real-world case discussions facilitates the memorization and understanding of basic principles which can be more readily applied to actual cases.

A comprehensive look at the emerging science of networks, network science helps you design faster, more resilient communication networks, revise infrastructure systems such as electrical power grids, telecommunications networks, and airline routes, model market dynamics, understand synchronization in biological systems, and analyze social interactions among people. This is the first book to take a comprehensive look at this emerging science. It examines the various kinds of networks: regular, random, small world, influence, scale-free, and social, and applies network processes and behaviors to emergence, epidemics, synchrony, and risk. The book's uniqueness lies in its integration of concepts across computer science, biology, physics, social network analysis, economics, and marketing. The book is divided into easy-to-understand topical chapters, and the presentation is augmented with clear illustrations, problems, and answers, examples, applications, tutorials, and a discussion of related Java software. Chapters cover origins, graphs, regular networks, random networks, small world networks, scale-free networks, emergence, epidemics, synchrony, influence networks, vulnerability, net gain, biology. This book offers a new understanding and interpretation of the field of network science. It is an indispensable resource for researchers, professionals, and technicians in engineering, computing, and biology. It also serves as a valuable textbook for advanced undergraduate and graduate courses in related fields of study.

This book presents high-quality, peer-reviewed papers from the International Conference on Innovations in Computational Intelligence and Computer Vision (ICICV 2022) hosted by Manipal University Jaipur, Rajasthan, India, on 24-25 November 2022. The book includes a collection of innovative ideas from researchers, scientists, academics, industry professionals, and students. The book covers a variety of

topics such as artificial intelligence and computer vision image processing and video analysis applications and services of artificial intelligence and computer vision interdisciplinary areas combining artificial intelligence and computer vision and other innovative practices

advances of energy from waste transformation methods applications and limitations under sustainability provides advanced systematic information on the environmental transformation of waste and pollutants of various origins into useful products contributing to the development of the local economy and increasing the sustainability of the energy sector in addition remarkable competences in design performance efficiency and implementation of diverse systems utilized for waste energy recovery are summarized and evaluated this book will also include recent advances in biomass derived green catalysts for various catalytic applications are discussed in this book along with the challenges of controlled synthesis and the impact of morphological physical and chemical properties on their adsorption or desorption capability advances of energy from waste transformation methods applications and limitations under sustainability discuss waste management priorities waste to energy environmental pollution remediation health risks circular economy recycling sustainability technologies and more serves as a starting point for further research into waste management and biomass conversion provides an overview of recent developments in the field of waste to energy discusses recent advances in biomass derived green catalysts for various catalytic applications introduces diverse case studies on waste pollution sustainability technologies health risk and future prospective

5 easy pieces features five contributions originally published in nature and science demonstrating the massive impacts of modern industrial fisheries on marine ecosystems initially published over an eight year period from 1995 to 2003 these articles illustrate a transition in scientific thought from the initially contested realization that the crisis of fisheries and their underlying ocean ecosystems was in fact global to its broad acceptance by mainstream scientific and public opinion daniel pauly a well known fisheries expert who was a co author of all five articles presents each original article here and surrounds it with a rich array of contemporary comments many of which led pauly and his colleagues to further study this wonderfully reflective structure dramatically illustrates how science and society influence one another sometimes to the betterment of both

artificial intelligence ai rapidly transforms the educational landscape offering unprecedented opportunities to democratize access to high quality learning by leveraging ai driven tools educators can tailor instruction to meet the unique needs pace and learning styles of individual students this shift toward personalized learning improves engagement and outcomes while helping bridge educational gaps caused by geography socioeconomic status or limited resources as ai evolves its role in education makes learning more inclusive adaptive and equitable empowering students worldwide democratizing education with ai and the future of personalized learning explores the transformative potential of ai in revolutionizing education it examines how ai can make learning more accessible equitable and tailored to individual needs breaking down traditional barriers such as geography socioeconomic status and resource limitations this book covers topics such as inclusive learning smart libraries and digital technology and is a useful resource for educators policymakers engineers academicians researchers and scientists

the paper develops adequate evaluation algorithms for applying atmospheric oceanic general circulation model aogcm simulated climate scenarios over hyderabad india the aogcm simulated results were generated for the ipcc ar4 process and considered for a high a2 and a low b1 global co2 emission scenario the considered time slices are 1981 2000 reference climate 2046 2065 and 2081 2100 these model runs were evaluated to obtain projections of the four most impact relevant climatic characteristics for hyderabad the frequency distribution of daily precipitation important e g for urban flooding the total annual precipitation e g for urban water supply the probability and duration of heat waves e g for human health and the annual mean temperature e g for urban agriculture

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