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Plug In Electric Vehicles in Smart Grids 2014-11-29 this book covers the recent research advancements in the area of charging strategies that can be employed to accommodate the anticipated high deployment of plug in electric vehicles pevs in smart grids recent literature has focused on various potential issues of uncoordinated charging of pevs and methods of overcoming such challenges after an introduction to charging coordination paradigms of pevs this book will present various ways the coordinated control can be accomplished these innovative approaches include hierarchical coordinated control model predictive control optimal control strategies to minimize load variance smart pev load management based on load forecasting integrating renewable energy sources such as photovoltaic arrays to supplement grid power using wireless communication networks to coordinate the charging load of a smart grid and using market price of electricity and customers payment to coordinate the charging load hence this book proposes many new strategies proposed recently by the researchers around the world to address the issues related to coordination of charging load of pevs in a future smart grid

Advances in Soft Computing and Its Applications 2013-11-18 the two volume set lnai 8265 and lnai 8266 constitutes the proceedings of the 12th mexican international conference on artificial intelligence micai 2013 held in mexico city mexico in november 2013 the total of 85 papers presented in these proceedings were carefully reviewed and selected from 284 submissions the first volume deals with advances in artificial intelligence and its applications and is structured in the following five sections logic and reasoning knowledge based systems and multi agent systems natural language processing machine translation and bioinformatics and medical applications the second volume deals with advances in soft computing and its applications and is structured in the following eight sections evolutionary and nature inspired metaheuristic algorithms neural networks and hybrid intelligent systems fuzzy systems machine learning and pattern recognition data mining computer vision and image processing robotics planning and scheduling and emotion detection sentiment analysis and opinion mining

Aquatic Ecotoxicology 2013-12-04 focusing on fundamental principles hydro environmental analysis freshwater environments presents in depth information about freshwater environments and how they are influenced by regulation it provides a holistic approach exploring the factors that impact water quality and quantity and the regulations policy and management methods that are necessary to maintain this vital resource it offers a historical viewpoint as well as an overview and foundation of the physical chemical and biological characteristics affecting the management of freshwater environments the book concentrates on broad and general concepts providing an interdisciplinary foundation the author covers the methods of measurement and classification chemical physical and biological characteristics indicators of ecological health and management and restoration he also considers common indicators of environmental health characteristics and operations of regulatory control structures applicable laws and regulations and restoration methods the text delves into rivers and streams in the first half and lakes and reservoirs in the second half each section centers on the characteristics of those systems and methods of classification and then moves on to discuss the physical chemical and biological characteristics of each in the section on lakes and reservoirs it examines the characteristics and operations of regulatory structures and presents the methods commonly used to assess the environmental health or integrity of these water bodies it also introduces considerations for restoration and presents two unique aquatic environments wetlands and reservoir tailwaters written from an engineering perspective the book is an ideal introduction to the aquatic and limnological sciences for students of environmental science as well as students of environmental engineering it also serves as a reference for engineers and scientists involved in the management regulation or restoration of freshwater environments

Hydro-Environmental Analysis 2012-09-19 the two volume set lncs 7552 7553 constitutes the proceedings of the 22nd international conference on artificial neural networks icann 2012 held in lausanne switzerland in september 2012 the 162 papers included in the proceedings were carefully reviewed and selected from 247 submissions they are organized in topical sections named theoretical neural computation information and optimization from neurons to neuromorphism spiking dynamics from single neurons to networks complex firing patterns movement and motion from sensation to perception object and face recognition reinforcement learning bayesian and echo state networks recurrent neural networks and reservoir computing coding architectures interacting with the brain swarm intelligence and decision making mulitlayer perceptrons and kernel networks training and learning inference and recognition support vector machines self organizing maps and clustering clustering mining and exploratory analysis bioinformatics and time weries and forecasting

Artificial Neural Networks and Machine Learning -- ICANN 2012 2014-06-30 this book concentrates on one particular and fast growing application of mobile technologies data acquisition for the tourism industry providing travel agents visitors and hosts with the most advanced data mining methods empirical research findings and computational analysis techniques necessary to compete effectively in the global tourism industry provided by publisher

Mobile Technologies for Activity-Travel Data Collection and Analysis 2016-12-01 maritime technology and engineering 3 is a collection of papers presented at the 3rd international conference on maritime technology and engineering martech 2016 lisbon portugal 4 6 july 2016 the martech conferences series evolved from biannual national conferences in portugal thus reflecting the internationalization of the maritime sector the keynote lectures and the papers making up nearly 150 contributions came from an international group of authors focused on different subjects in a variety of fields maritime transportation energy efficiency ships in ports ship hydrodynamics ship structures ship design ship machinery shipyard technology afety reliability fisheries oil gas marine environment renewable energy and coastal structures maritime

technology and engineering 3 will appeal to academics engineers and professionals interested or involved in these fields

Maritime Technology and Engineering III 2019-02-15 this book constitutes the refereed proceedings of the 16th australasian conference on data mining ausdm 2018 held in bathurst nsw australia in november 2018 the 27 revised full papers presented together with 3 short papers were carefully reviewed and selected from 80 submissions the papers are organized in topical sections on classification task transport environment and energy applied data mining privacy and clustering statistics in data science health software and smartphone image data mining industry showcase

Data Mining 2016-10-17 save when you buy the cmdt value pack and tap into the expertise of the 1 annual book in internal medicine this dollar saving package includes current medical diagnosis treatment 2017 cmdt is the most successful annual book covering the field of internal medicine and has been acclaimed for its comprehensive coverage of current inpatient and outpatient care diagnostic tools relevant to day to day practice and full review of all primary care topics in addition to its use as a reference text cmdt is outstanding as a core clinical textbook for medical students and nurse practitioner and physician assistant students to study for a variety of exams in a variety of medical and health related markets current medical diagnosis treatment study guide 2nd edition the study guide is organized according the core curriculum of the clerkship directors in internal medicine the 30 core topics include essentials conditions presentations and diseases seen by general practitioners in the inpatient and outpatient setting the second edition study guide has been extensively updated and covers the essential issues a third year medical student must know for the clerkship shelf exam in internal medicine the study guide utilizes content from cmdt quick answers and lange pathophysiology of disease to provide case based content that tests key concepts in clinical reasoning clinical problem solving and recognition of essential clinical facts each topic includes learning objectives an expanded list of questions to evoke case analysis detailed discussion of signs and symptoms lab findings imaging studies medications discussions of therapeutic procedures and outcomes eg follow up and complications references for each topic

CMDT 2017 eBook ValPak: CMDT 2017 and Study Guide, Second Edition 2014-07-31 this 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology provided by publisher

Encyclopedia of Information Science and Technology, Third Edition 2013-02-20 this book contains the thoroughly refereed post conference proceedings of the 14th information hiding conference in 2012 held in berkeley ca usa in may 2012 the 18 revised full papers presented were carefully reviewed and selected from numerous submissions the papers are organized in topical sections on multimedia forensics and counter forensics steganalysis data hiding in unusual content steganography covert channels anonymity and privacy watermarking and fingerprinting

Information Hiding 2015-10-24 this book constitutes the refereed proceedings of the 20th iberoamerican congress on pattern recognition ciarp 2015 held in montevideo uruguay in november 2015 the 95 papers presented were carefully reviewed and selected from 185 submissions the papers are organized in topical sections on applications on pattern recognition biometrics computer vision gesture recognition image classification and retrieval image coding processing and analysis segmentation analysis of shape and texture signals analysis and processing theory of pattern recognition video analysis segmentation and tracking

Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications 2018-12-03 this book constitutes the proceedings of the 31st australasian joint conference on artificial intelligence ai 2018 held in wellington new zealand in december 2018 the 50 full and 26 short papers presented in this volume were carefully reviewed and selected from 125 submissions the paper were organized in topical sections named agents games and robotics ai applications and innovations computer vision constraints and search evolutionary computation knowledge representation and reasoning machine learning and data mining planning and scheduling and text mining and nlp AI 2018: Advances in Artificial Intelligence 2012-08-08 for almost two decades the best selling visual quickstart guides by elaine weinmann and peter lourekas have been the textbooks of choice in classrooms and the go to tutorial and reference for art and design professionals this edition includes their trademark features clear concise step by step instructions hundreds of full color illustrations screen captures of program features and supplemental tips and sidebars in every chapter this fully updated edition for illustrator cs6 covers the new enhancements and features including significant upgrades to the interface including to the control panel gradients in strokes image trace and pattern creation and editing the new and updated illustrator cs6 features are clearly marked with bright red stars in both the table of contents and main text readers can follow the steps in a tutorial fashion or use the book as a reference guide to individual program features many of the key illustrations used in the book are available via download for practice by readers

Illustrator CS6 2018-06-14 this book constitutes the thoroughly refereed proceedings of the 31st international conference on industrial engineering and other applications of applied intelligent systems iea aie 2018 held in montreal qc canada in june 2018 the 53 full papers and 33 short papers presented were carefully reviewed and selected from 146 submissions they are organized in the following topical sections constraint solving and optimization data mining and knowledge discovery evolutionary computation expert systems and robotics knowledge representation machine learning meta heuristics multi agent systems natural language processing neural networks planning scheduling and spatial reasoning rough sets internet of things iot ubiquitous computing and big data data science privacy and security inelligent systems approaches in information

extraction and artificial intelligence law and justice

Recent Trends and Future Technology in Applied Intelligence 2016-10-12 this book presents cutting edge research on the development of analytics in travel and tourism it introduces new conceptual frameworks and measurement tools as well as applications and case studies for destination marketing and management it is divided into five parts part one on travel demand analytics focuses on conceptualizing and implementing travel demand modeling using big data it illustrates new ways to identify generate and utilize large quantities of data in tourism demand forecasting and modeling part two focuses on analytics in travel and everyday life presenting recent developments in wearable computers and physiological measurement devices and the implications for our understanding of on the go travelers and tourism design part three embraces tourism geoanalytics correlating social media and geo based data with tourism statistics part four discusses web based and social media analytics and presents the latest developments in utilizing user generated content on the internet to understand a number of managerial problems the final part is a collection of case studies using web based and social media analytics with examples from the sochi olympics on twitter leveraging online reviews in the hotel industry and evaluating destination communications and market intelligence with online hotel reviews the chapters in this section collectively describe a range of different approaches to understanding market dynamics in tourism and hospitality

Analytics in Smart Tourism Design 2020-09-13 to fully function in today s global real estate industry students and professionals increasingly need to understand how to implement essential and cutting edge quantitative techniques this book presents an easy to read guide to applying quantitative analysis in real estate aimed at non cognate undergraduate and masters students and meets the requirements of modern professional practice through case studies and examples illustrating applications using data sourced from dedicated real estate information providers and major firms in the industry the book provides an introduction to the foundations underlying statistical data analysis common data manipulations and understanding descriptive statistics before gradually building up to more advanced quantitative analysis modelling and forecasting of real estate markets our examples and case studies within the chapters have been specifically compiled for this book and explicitly designed to help the reader acquire a better understanding of the quantitative methods addressed in each chapter our objective is to equip readers with the skills needed to confidently carry out their own quantitative analysis and be able to interpret empirical results from academic work and practitioner studies in the field of real estate and in other asset classes both undergraduate and masters level students as well as real estate analysts in the professions will find this book to be essential reading

Applied Quantitative Analysis for Real Estate 2013-08-15 this book constitutes the refereed proceedings of the international conference on advances in security of

information and communication networks sec net 2013 held in cairo egypt in september 2013 the 21 revised full papers presented were carefully reviewed and selected from 62 submissions the papers are organized in topical sections on networking security data and information security authentication and privacy security applications Advances in Security of Information and Communication Networks 2015-10-13 this book constitutes the refereed proceedings of the 21th international conference on information and software technologies icist 2015 held in druskininkai lithuania in october 2015 the 51 papers presented were carefully reviewed and selected from 125 submissions the papers are organized in topical sections on information systems business intelligence for information and software systems software engineering information technology applications

Information and Software Technologies 2015-01-08 the international conference on electronics information technology and intellectualization iceiti2014 was dedicated to build a high level international academic communication forum for international experts and scholars this fi rst conference of an annual series was held in pengcheng shenzhen china 16 17 august 2014 many prestigious experts

[[] AI Stable Diffusion [] 2015-07-07 the world malaria report 2014 summarizes information received from 97 malaria endemic countries and other sources and updates the analyses presented in 2013 it assesses global and regional malaria trends highlights progress made towards global targets and describes opportunities and challenges in controlling and eliminating the disease most of the data presented in this report are for 2013

World Malaria Report 2014 2017-08-04 the three volume set lnai 10462 lnai 10463 and lnai 10464 constitutes the refereed proceedings of the 10th international conference on intelligent robotics and applications icira 2017 held in wuhan china in august 2017 the 235 papers presented in the three volumes were carefully reviewed and selected from 310 submissions the papers in this first volume of the set are organized in topical sections on soft micro nano bio inspired robotics human machine interaction swarm robotics underwater robotics

Intelligent Robotics and Applications 2013-05-20 object detection tracking and recognition in images are key problems in computer vision this book provides the reader

with a balanced treatment between the theory and practice of selected methods in these areas to make the book accessible to a range of researchers engineers developers and postgraduate students working in computer vision and related fields key features explains the main theoretical ideas behind each method which are augmented with a rigorous mathematical derivation of the formulas their implementation in c and demonstrated working in real applications places an emphasis on tensor and statistical based approaches within object detection and recognition provides an overview of image clustering and classification methods which includes subspace and kernel based processing mean shift and kalman filter neural networks and k means methods contains numerous case study examples of mainly automotive applications includes a companion website hosting full c implementation of topics presented in the book as a software library and an accompanying manual to the software platform Object Detection and Recognition in Digital Images 2020-03-09 these guidelines are intended to provide guidance on pesticide risk reduction through reduced exposure by effective personal protection with special attention to the use of personal protective equipment ppe first they provide technical information on personal protection and on the selection and use of ppe second in line with the fao who international code of conduct on pesticide management they address policy issues and recommend measures to improve personal protection and specifically the use and availability of adequate quality and affordable ppe they are primarily aimed at government authorities in charge of pesticide management and risk reduction but are also considered useful to public and private sectors such as pesticide industry non governmental organisations ago and other relevant entities more specifically these quidelines are targeted at stakeholders in low and middle income countries lmics where it is acknowledged that there is limited legislation compliance and enforcement and ppe availability these quidelines were developed by the fao who joint meeting on pesticide management jmpm to provide quidance on provisions in the code of conduct on pesticide management that are related to personal protection of pesticide users they are meant to enhance current national legislation and regulations on personal protection and personal protective equipment ppe or where there is none to provide guidance they reflect the fao who joint approach on pesticide management thus addressing personal protection of both agricultural and public health operators applicators the latter being engaged in using insecticides for vector control

International Code of Conduct on Pesticide Management 2020-01-30 this book gathers selected papers from the 8th international field exploration and development conference ifedc 2018 and addresses a broad range of topics including reservoir surveillance and management reservoir evaluation and dynamic description reservoir production stimulation and eor ultra tight reservoirs unconventional oil and gas resources technology oil and gas well production testing and geomechanics in brief the papers introduce readers to upstream technologies used in oil gas development the main principles of the process and various related design technologies the conference not only provided a platform to exchange experiences but also promoted the advancement of scientific research in oil gas exploration and production the book is chiefly intended for industry experts professors researchers senior engineers and enterprise managers

Guidelines for personal protection when handling and applying pesticides 2019-10-02 biometric recognition is one of the most widely studied problems in computer science the use of biometrics techniques such as face fingerprints iris and ears is a solution for obtaining a secure personal identification however the old biometrics identification techniques are out of date this goal of this book is to provide the reader with the most up to date research performed in biometric recognition and descript some novel methods of biometrics emphasis on the state of the art skills the book consists of 15 chapters each focusing on a most up to date issue the chapters are divided into five sections fingerprint recognition face recognition iris recognition other biometrics and biometrics security the book was reviewed by editors dr jucheng yang and dr loris nanni we deeply appreciate the efforts of our guest editors dr girija chetty dr norman poh dr jianjiang feng dr dongsun park and dr sook yoon as well as a number of anonymous reviewers

Proceedings of the International Field Exploration and Development Conference 2018 2011-07-27 the induction motor is one of the most significant innovations in contemporary history and it officially kicked off the second industrial revolution by significantly enhancing energy generation efficiency induction motors are utilized in a wide variety of applications in the modern industrial world motivated by the importance of recent advances new perspectives and applications of induction motors this book presents research from distinguished experts in the field it addresses recent advances in induction motors optimal solutions in field oriented control the association of converters to induction motors dynamic analysis optimized design of synergetic control fault tolerant control mathematical modeling an adaptive system scheme for a sensorless drive modeling and simulation of a system with inter turn faults sensorless speed observer for industrial drives and induction motor applications in electric vehicles this book is useful for undergraduates graduate students researchers professors and field engineers due to its combination of both theoretical coverage and real world application concepts

State of the art in Biometrics 2023-09-13 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 ii of the set follows two general tracks geometric modeling graphics and visualization advanced and emerging applications further

sections include the proceedings of the workshops international workshop on advanced transport tools and methods a2tm 2021 international workshop on advances in artificial intelligence learning technologies blended learning stem computational thinking and coding aailt 2021 international workshop on advancements in applied machine learning and data analytics aamda 2021 at the end of the book there is a block of short papers the chapter spatial justice models an exploratory analysis on fair distribution of opportunities is published open access under a cc by license creative commons attribution 4 0 international license div

Induction Motors - Recent Advances, New Perspectives and Applications 2021-09-10 this two volume proceedings constitutes the refereed papers of the 17th international multimedia modeling conference mmm 2011 held in taipei taiwan in january 2011 the 51 revised regular papers 25 special session papers 21 poster session papers and 3 demo session papers were carefully reviewed and selected from 450 submissions the papers are organized in topical sections on audio image video processing coding and compression media content browsing and retrieval multi camera multi view and 3d systems multimedia indexing and mining multimedia content analysis multimedia signal processing and communications and multimedia applications the special session papers deal with content analysis for human centered multimedia applications large scale rich media data management multimedia understanding for consumer electronics image object recognition and compression and interactive image and video search

Computational Science and Its Applications – ICCSA 2021 2011-01-10 this green book provides those involved in transformer procurement with comprehensive guidance on industry best practice to avoid wrong decisions transformers are one of the expensive components in the power system and also contribute a large proportion of the losses

transformers also have long lives more than 40 years in many cases making the wrong decisions during the procurement process can have serious and long lasting

Advances in Multimedia Modeling 2022-09-19 the internet has enabled the convergence of all things information related this book provides essential foundational knowledge of the application of internet and web technologies in the information and library professions internet technologies and information services second edition is a vital asset to students preparing for careers in library and information science and provides expanded coverage to important new developments while still covering internet foundations in addition to networking the internet html web design web programming xml and web searching this new edition covers additional topics such as cloud computing content management systems ebook technologies mobile technologies and applications relational database management systems rdms open source software and virtual private networking it also provides information on virtualization and related systems including desktop virtualization systems with clear and simple explanations the book helps students form a solid basic it knowledge that prepares them for more advanced studies in technology it supplies an introductory history of the internet and an examination of current trends with specific emphasis on how online information access affects the lis fields author joseph b miller msls explains internet protocols and current broadband connectivity options internet security issues and steps to take to block threats building the web with markup languages programming and content management systems and elements of information access on the web content formats information retrieval and internet search

<u>Transformer and Reactor Procurement</u> 2014-08-26 this book constitutes the refereed post conference proceedings of the international conference on context aware systems and applications held in october 2021 due to covid 19 pandemic the conference was held virtually the 25 revised full papers presented were carefully selected from 52 submissions the papers cover a wide spectrum of modern approaches and techniques for smart computing systems and their applications

Internet Technologies and Information Services 2022-01-06 visualizations are visual representations of non visual data they are produced for people to interact with and to make sense of the underlying data rapid advances in display technology and computer power have enabled researchers to produce visually appealing pictures however the effectiveness of those pictures in conveying the embedded information to end users has not been fully explored handbook of human centric visualization addresses issues related to design evaluation and application of visualizations topics include visualization theories design principles evaluation methods and metrics human factors interaction methods and case studies this cutting edge book includes contributions from well established researchers worldwide from diverse disciplines including psychology visualization and human computer interaction this handbook is designed for a professional audience composed of practitioners lecturers and researchers working in the field of computer graphics visualization human computer interaction and psychology undergraduate and postgraduate students in science and engineering focused on this topic will also find this book useful as a comprehensive textbook or reference

Context-Aware Systems and Applications 2013-08-13 this volume deals with the very novel issue of cyber laundering the book investigates the problem of cyber laundering legally and sets out why it is of a grave legal concern locally and internationally the book looks at the current state of laws and how they do not fully come to grips with the problem as a growing practice in these modern times and manifesting through technological innovations cyber laundering is the birth child of money laundering and cybercrime it concerns how the internet is used for washing illicit proceeds of crime in addition to exploring the meaning and ambits of the problem with concrete real life examples more importantly a substantial part of the work innovates ways in which the dilemma can be curbed legally this volume delves into a very grey area of law daring a yet unthreaded territory and scouring undiscovered paths where money laundering cybercrime information technology and international law converge in addition to unearthing such complexity the hallmark of this book is in the innovative solutions and dynamic remedies it postulates

Handbook of Human Centric Visualization 2021-11-23 machine learning techniques provide cost effective alternatives to traditional methods for extracting underlying

consequences

relationships between information and data and for predicting future events by processing existing information to train models efficient learning machines explores the major topics of machine learning including knowledge discovery classifications genetic algorithms neural networking kernel methods and biologically inspired techniques mariette awad and rahul khanna s synthetic approach weaves together the theoretical exposition design principles and practical applications of efficient machine learning their experiential emphasis expressed in their close analysis of sample algorithms throughout the book aims to equip engineers students of engineering and system designers to design and create new and more efficient machine learning systems readers of efficient learning machines will learn how to recognize and analyze the problems that machine learning technology can solve for them how to implement and deploy standard solutions to sample problems and how to design new systems and solutions advances in computing performance storage memory unstructured information retrieval and cloud computing have coevolved with a new generation of machine learning paradigms and big data analytics which the authors present in the conceptual context of their traditional precursors awad and khanna explore current developments in the deep learning techniques of deep neural networks hierarchical temporal memory and cortical algorithms nature suggests sophisticated learning techniques that deploy simple rules to generate highly intelligent and organized behaviors with adaptive evolutionary and distributed properties the authors examine the most popular biologically inspired algorithms together with a sample application to distributed datacenter management they also discuss machine learning techniques for addressing problems of multi objective optimization in which solutions in real world systems are constrained and evaluated based on how well they perform with respect to multiple objectives in aggregate two chapters on support vector mac

Artificial Intelligence in Nondestructive Testing of Civil Engineering Materials 2014-07-18 written in a comprehensive yet accessible style this handbook introduces readers to a range of modern empirical methods with applications in microeconomics illustrating how to use two of the most popular software packages stata and r in microeconometric applications

Legal Principles for Combatting Cyberlaundering 2015-04-27 big data analytics and artificial intelligence are revolutionizing work management and lifestyles and are becoming disruptive technologies for healthcare e commerce and web services however many fundamental technological and managerial issues for developing and applying intelligent big data analytics in these fields have yet to be addressed managerial perspectives on intelligent big data analytics is a collection of innovative research that discusses the integration and application of artificial intelligence business intelligence digital transformation and intelligent big data analytics from a perspective of computing service and management while highlighting topics including e commerce machine learning and fuzzy logic this book is ideally designed for students government officials data scientists managers consultants analysts it specialists academicians researchers and industry professionals in fields that include big data artificial intelligence computing and commerce

Efficient Learning Machines 2021-11-18

Handbook of Research Methods and Applications in Empirical Microeconomics 2019-02-22 Managerial Perspectives on Intelligent Big Data Analytics

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