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science law commerce and politics Big data is ubiquitous but heterogeneous Big data can be used to tally clicks and traffic on web pages find patterns in stock trades track consumer preferences identify linguistic correlations in large corpuses of texts This book examines big data not as an undifferentiated whole but contextually investigating the varied challenges posed by big data for health science law commerce and politics Taken together the chapters reveal a complex set of problems practices and policies The advent of big data methodologies has challenged the theory driven approach to scientific knowledge in favor of a data driven one Social media platforms and self tracking tools change the way we see ourselves and others The collection of data by corporations and government threatens privacy while promoting transparency Meanwhile politicians policy makers and ethicists are ill prepared to deal with big data s ramifications The contributors look at big data s effect on individuals as it exerts social control through monitoring mining and manipulation big data and society examining both its empowering and its constraining effects big data and science considering issues of data governance provenance reuse and trust and big data and organizations discussing data responsibility data harm and decision making Contributors Ryan Abbott Cristina Alaimo Kent R Anderson Mark Andrejevic Diane E Bailey Mike Bailey Mark Burdon Fred H Cate Jorge L Contreras Simon DeDeo Hamid R Ekbia Allison Goodwell Jannis Kallinikos Inna Kouper M Lynne Markus Michael Mattioli Paul Ohm Scott Peppet Beth Plale Jason Portenoy Julie Rennecker Katie Shilton Dan Sholler Cassidy R Sugimoto Isuru Suriarachchi Jevin D West

Security and Risk Assessment for Facility and Event Managers Stacey Hall, James M. McGee, Walter E. Cooper, 2022-10-17 Part of managing a facility or event of any kind is providing a safe experience for the patrons Managers at all levels must educate themselves and prepare their organizations to confront potential threats ranging from terrorism and mass shootings to natural disasters and cybercrime Security and Risk Assessment for Facility and Event Managers With HKPropel Access provides security frameworks that apply to all types of facilities and events and it will help current and future facility and event managers plan for and respond to threats The purpose of this text is to provide foundational security management knowledge to help managers safeguard facilities and events whether they are mega sport events or local community gatherings Presenting an overview of security principles and government policies the text introduces an all hazard approach to considering the types and severity of threats that could occur as well as the potential consequences likelihood and frequency of occurrence Readers will be walked through a risk assessment framework that will help them plan for threats develop countermeasures and response strategies and implement training programs to prepare staff in case of an unfortunate occurrence Security and Risk Assessment for Facility and Event Managers addresses traditional threats as well as evolving modern day threats such as cybercrime use of drones and CBRNE chemical biological radiological nuclear and explosives incidents It also offers readers insightful information on the intricacies of managing security in a variety of spaces including school and university multiuse facilities stadiums and arenas recreation and fitness facilities hotels and casinos religious institutions and special events Practical elements are incorporated into the text to help

both students and professionals grasp real world applications Facility Spotlight sidebars feature examples of sport facilities that illustrate specific concepts Case studies application questions and activities encourage readers to think critically about the content Related online resources available via HKPropel include nearly 50 sample policies plans and checklists covering issues such as alcohol and fan conduct policies risk management and evacuation plans bomb threat checklists and active shooter protocols The forms are downloadable and may be customized to aid in planning for each facility and event With proper planning and preparation facility and event managers can prioritize the safety of their participants and spectators and mitigate potential threats Security and Risk Assessment for Facility and Event Managers will be a critical component in establishing and implementing security protocols that help protect from terrorism natural disasters and other potential encounters Higher education instructors For maximum flexibility in meeting the needs of facility or event management courses instructors may adopt individual chapters or sections of this book through the Human Kinetics custom ebook program Note A code for accessing HKPropel is not included with this ebook but may be purchased separately

Trends and Challenges in Maritime Energy Management Aykut I. Ölçer, Momoko Kitada, Dimitrios Dalaklis, Fabio Ballini, 2018-05-03 This book provides an overview of contemporary trends and challenges in maritime energy management MEM Coordinated action is necessary to achieve a low carbon and energy efficient maritime future and MEM is the prevailing framework aimed at reducing greenhouse gas emissions resulting from maritime industry activities The book familiarizes readers with the status quo in the field and paves the way for finding solutions to perceived challenges The 34 contributions cover six important aspects regulatory framework energy efficient ship design energy efficient ship and port operation economic and social dimensions alternative fuels and wind assisted ship propulsion and marine renewable energy This pioneering work is intended for researchers and academics as well as practitioners and policymakers involved in this important field

Developments in Medical Image Processing and Computational Vision João Manuel R. S. Tavares, Renato Natal Jorge, 2015-04-07 This book presents novel and advanced topics in Medical Image Processing and Computational Vision in order to solidify knowledge in the related fields and define their key stakeholders It contains extended versions of selected papers presented in VipIMAGE 2013 IV International ECCOMAS Thematic Conference on Computational Vision and Medical Image which took place in Funchal Madeira Portugal 14 16 October 2013 The twenty two chapters were written by invited experts of international recognition and address important issues in medical image processing and computational vision including 3D vision 3D visualization colour quantisation continuum mechanics data fusion data mining face recognition GPU parallelisation image acquisition and reconstruction image and video analysis image clustering image registration image restoring image segmentation machine learning modelling and simulation object detection object recognition object tracking optical flow pattern recognition pose estimation and texture analysis Different applications are addressed and described throughout the book comprising biomechanical studies bio structure modelling and simulation bone characterization cell

tracking computer aided diagnosis dental imaging face recognition hand gestures detection and recognition human motion analysis human computer interaction image and video understanding image processing image segmentation object and scene reconstruction object recognition and tracking remote robot control and surgery planning This volume is of use to researchers students practitioners and manufacturers from several multidisciplinary fields such as artificial intelligence bioengineering biology biomechanics computational mechanics computational vision computer graphics computer science computer vision human motion imagiology machine learning machine vision mathematics medical image medicine pattern recognition and physics

Planning Support Science for Smarter Urban Futures Stan Geertman, Andrew Allan, Chris Pettit, John Stillwell, 2017-05-11 This book offers a selection of the best articles presented at the CUPUM Computers in Urban Planning and Urban Management Conference held in the second week of July 2017 at the University of South Australia in Adelaide It provides a state of the art overview of the availability and application of planning support systems PSS in the context of smart cities big data and urban futures Rapid advances in computing information communication and web based technologies are reaching into all facets of urban life creating new and exciting urban futures With the universal adoption of networked computing technologies data generation is now so massive and all pervasive in society that it offers unprecedented technological solutions for planning and managing urban futures These technologies are essential to effective urban planning and urban management in an increasingly challenging world with socially disruptive changes more complex and sophisticated urban lives and the need for resilience to deal with the possibility of adverse future environmental events and climate change The book discusses examples of these technologies which encompass inter alia smart urban futures where cities with myriad sensors are networked with communication technologies that enable the city planners to monitor well being and be responsive to citizens needs to allow dynamic management in real time PSS that encompass new hardware develop new indicators applications and innovative ways of facilitating public and community involvement in the management and planning of urban areas and urban modelling that draws on theory and the richness of data from the growing range of urban sensing and communication technologies to build a better understanding of urban dynamics trends and what if scenario investigations and to provide better tools for planning and policymaking

Aphids as Plant Pests: From Biology to Green Control Technology Julian Chen, Leonardo Abdiel Crespo Herrera, Frédéric Francis, 2024-01-19 Aphids Hemiptera Aphidoidea are one of the most important and destructive agriculture pests causing serious economic losses by both nutrient robbing and transmitting plant viruses 100 species of Aphididae have exploited the agricultural environment successfully to the extent that they are of significant economic importance among them 15 aphid species of most agricultural importance Aphids are piecing sucking insect pests with the mouthparts stylets to penetrate plant cells to feed phloem sap from sieve elements The feeding process of aphids is similar to pathogen infestation and plenty of evidence demonstrate that the interplay between aphid and host plants follows the pathogen plant Zigzag model During the process of

probing and feeding aphids like plant pathogens secreted some salivary proteins as effectors or elicitors into their host plants cell intercellularly and intracellularly to mediate aphid plant interactions such as eliciting or suppressing plant defense responses Aphids also vector plant viruses and the relationship between each organismal pair affects the overall outcome of this biological interaction Aphids contained endosymbionts and the symbionts influence interaction between the aphids and their host plants and between aphids and their natural enemies further impacting this network of biological interactions Advances in understanding aphids biology and these interactions at the physiological molecular and ecological levels will provide fundamental knowledge and develop novel green control strategies for insect pests as well as vector pathogens

Handbook of Clean Energy Systems, 6 Volume Set Jinyue Yan, 2015-06-22 The Handbook of Clean Energy Systems brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems Consolidating information which is currently scattered across a wide variety of literature sources the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth and environmental social and economic impacts are also addressed Topics covered include Volume 1 Renewable Energy Biomass resources and biofuel production Bioenergy Utilization Solar Energy Wind Energy Geothermal Energy Tidal Energy Volume 2 Clean Energy Conversion Technologies Steam Vapor Power Generation Gas Turbines Power Generation Reciprocating Engines Fuel Cells Cogeneration and Polygeneration Volume 3 Mitigation Technologies Carbon Capture Negative Emissions System Carbon Transportation Carbon Storage Emission Mitigation Technologies Efficiency Improvements and Waste Management Waste to Energy Volume 4 Intelligent Energy Systems Future Electricity Markets Diagnostic and Control of Energy Systems New Electric Transmission Systems Smart Grid and Modern Electrical Systems Energy Efficiency of Municipal Energy Systems Energy Efficiency of Industrial Energy Systems Consumer Behaviors Load Control and Management Electric Car and Hybrid Car Energy Efficiency Improvement Volume 5 Energy Storage Thermal Energy Storage Chemical Storage Mechanical Storage Electrochemical Storage Integrated Storage Systems Volume 6 Sustainability of Energy Systems Sustainability Indicators Evaluation Criteria and Reporting Regulation and Policy Finance and Investment Emission Trading Modeling and Analysis of Energy Systems Energy vs Development Low Carbon Economy Energy Efficiencies and Emission Reduction Key features Comprising over 3 500 pages in 6 volumes HCES presents a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems consolidating a wealth of information which is currently scattered across a wide variety of literature sources In addition to renewable energy systems HCES also covers processes for the efficient and clean conversion of traditional fuels such as coal oil and gas energy storage systems mitigation technologies for the reduction of environmental pollutants and the

development of intelligent energy systems Environmental social and economic impacts of energy systems are also addressed in depth Published in full colour throughout Fully indexed with cross referencing within and between all six volumes Edited by leading researchers from academia and industry who are internationally renowned and active in their respective fields Published in print and online The online version is a single publication i e no updates available for one time purchase or through annual subscription Scientific and Technical Aerospace Reports ,1995 *Applications of Machine Learning in Volcanology* Bellina Di Lieto,Pierdomenico Romano,Silvia Scarpetta,Yosuke Aoki,Carmen Benítez,2025-04-29 The characterization of volcano state is not a simple task due the complexity of physics processes underway Understanding their evolution prior to and during eruptions is a critical point for identifying transitions in volcanic state Permanent monitoring networks are developed for such a purpose With the increase of the number of monitoring sites the amount of available continuous data coming from different sources infrasonic seismic GPS geochemical etc has increased exponentially and extracting the huge amount of information this data brings represents a non trivial task for researchers who are always more often looking at the potentiality of computer algorithms to find correlations among them Recent developments in the field of Machine Learning ML have proven to be very useful and efficient for automatic discrimination decision prediction clustering and information extraction in many fields including volcanology In recent times Deep Learning has seen rapid growth in its popularity along with other supervised strategies such as Support Vectors Machines and Recurrent neural networks RNN which have consistently been applied with success to broader and broader sets of applications and fields However supervised machine learning requires labels for training and obtaining these labels for large volumes of seismic and volcanic data is a very demanding and challenging task Therefore semi supervised and unsupervised methods such as Self organized Maps have been applied with success to extract relevant information from huge amounts of unlabelled data In seismic and deformative data processing these techniques are used for waveform inversion automatic picking of first arrivals and interpretation of peculiar characteristics of transients ML is helpful in the discrimination of magmatic complexes in distinguishing tectonic settings of volcanic rocks in the evaluation of correlations between volcanic signals and the chemico physical composition of erupted materials Other applications of ML in volcanology include the analysis and classification of geological geochemical and petrological static data to infer for example the possible source and mechanism of observed deposits the analysis of satellite imagery to quickly classify vast regions difficult to investigate on the ground or again to detect changes that could indicate an unrest The results obtained with the help of these algorithms would otherwise represent for researchers tasks hard to be solved with the usual standard methodologies **The United States Government Manual** United States. Office of the Federal Register. National Archives and Records Administration,2005 Observational Assessments of Glacier Mass Changes at Regional and Global Level Michael Zemp,Matthias Holger Braun,Fanny Brun,Laura Thomson,2021-03-26 *Urban Drainage* David Butler,Christopher Digman,Christos

Makropoulos, John W. Davies, 2018-04-09 This new edition of a well established textbook covers the environmental and engineering aspects of the management of rainwater and wastewater in areas of human development Urban Drainage deals comprehensively not only with the design of new systems but also the analysis and upgrading of existing infrastructure Keeping its balance of principles practice and research this new edition has significant new material on modelling resilience smart systems and the global and local context The two new authors bring further research and practice based experience This is an essential text for undergraduate and graduate students lecturers and researchers in water engineering environmental engineering public health engineering engineering hydrology and related non engineering disciplines It also serves as a dependable reference for drainage engineers in water service providers local authorities and for consulting engineers Extensive examples are used to support and demonstrate the key issues throughout the text **Chemical Biology Editor's Pick 2024** John D. Wade, 2024-12-06 We are pleased to introduce the collection Frontiers in Chemistry Chemical Biology Editor's Pick 2024 This collection showcases the most well received spontaneous articles from the past couple of years and have been specially handpicked by our Chief Editors The work presented here highlights the broad diversity of research performed across the section and aims to put a spotlight on the main areas of interest All research presented here displays strong advances in theory experiment and methodology with applications to compelling problems

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