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Stojce Dimov Ilcev



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Reliability Data Collection and Analysis J. Flamm, T. Luisi, 2012-12-06 The ever increasing public demand and the setting up of national and international legislation on safety assessment of potentially dangerous plants require that a correspondingly increased effort be devoted by regulatory bodies and industrial organisations to collect reliability data in order to produce safety analyses Reliability data are also needed to assess availability of plants and services and to improve quality of production processes in particular to meet the needs of plant operators and or designers regarding maintenance planning production availability etc The need for an educational effort in the field of data acquisition and processing has been stressed within the framework of EuReData an association of organisations operating reliability data banks This association aims to promote data exchange and pooling of data between organisations and to encourage the adoption of compatible standards and basic definitions for a consistent exchange of reliability data Such basic definitions are considered to be essential in order to improve data quality To cover issues directly linked to the above areas ample space is devoted to the definition of failure events common cause and human error data feedback of operational and disturbance data event data analysis lifetime distributions cumulative distribution functions density functions Bayesian inference methods multivariate analysis fuzzy sets and possibility theory etc

Natech Risk Assessment and Management Elisabeth Krausmann, Ana Maria Cruz, Ernesto Salzano, 2016-11-01 Natech Risk Assessment and Management Reducing the Risk of Natural Hazard Impact on Hazardous Installations covers the entire spectrum of issues pertinent to Natech risk assessment and management After a thorough introduction of the topic that includes definitions of terms authors Krausmann Cruz and Salzano discuss various examples of international frameworks and provide a detailed view of the implementation of Natech Risk Management in the EU and OECD There is a dedicated chapter on natural hazard prediction and measurement from an engineering perspective as well as a consideration of the impact of climate change on Natech risk The authors also discuss selected Natech accidents including recent examples and provide specific lessons learned from each as well as an analysis of all essential elements of Natech risk assessment such as plant layout substance hazards and equipment vulnerability The final section of the book is dedicated to the reduction of Natech risk including structural and organizational prevention and mitigation measures as well as early warning issues and emergency foreword planning Teaches chemical engineers and safety managers how to safeguard chemical processing plants and pipelines against natural disasters Includes international regulations and explains how to conduct a natural hazards risk assessment both of which are supported by examples and case studies Discusses a broad range of hazards and the multidisciplinary aspects of risk assessment in a detailed and accessible style

Catchment Hydrological Modelling Shreedhar Maskey, 2022-04-12 Catchment Hydrological Modelling The Science and Art covers various methods and equations for modeling all components of a CHM Readers are presented with multiple methods and approaches to modeling the same component allowing them to distinguish the differences

between methods The books also provides a clear understanding of what makes some commonly used hydrological models similar or different and what their strengths and weaknesses may be This comprehensive guide contains questions and answers in each chapter along with concepts and detailed equations that are fundamental to understanding CHM This book is useful to students and professionals in the fields of catchment and hydrology as well as environmental and civil engineers Includes practical advice on developing and or applying CHM models empowering readers to do so themselves Presents practical aspects of catchment modeling from model structure design to model operation Presents hydrological catchment modeling in a clear and coherent way while also describing different approaches for the same processes

Applying the degree of urbanisation — A methodological manual to define cities, towns and rural areas for international comparisons European Union, UN-Habitat, World Bank, Organisation for Economic Co-operation and Development, Food and Agriculture Organization of the United Nations ,2021-03-11 Applying the Degree of Urbanisation A methodological manual to define cities towns and rural areas for international comparisons has been produced in close collaboration by six organisations the European Commission the Food and Agriculture Organization of the United Nations FAO the United Nations Human Settlements Programme UNHabitat the International Labour Organization ILO the Organisation for Economic Co operation and Development OECD and The World Bank This manual develops a harmonised methodology to facilitate international statistical comparisons and to classify the entire territory of a country along an urban rural continuum The degree of urbanisation classification defines cities towns and semi dense areas and rural areas This first level of the classification may be complemented by a range of more detailed concepts such as metropolitan areas commuting zones dense towns semi dense towns suburban or peri urban areas villages dispersed rural areas and mostly uninhabited areas The manual is intended to complement and not replace the definitions used by national statistical offices NSOs and ministries It has been designed principally as a guide for data producers suppliers and statisticians so that they have the necessary information to implement the methodology and ensure coherency within their data collections It may also be of interest to users of subnational statistics so they may better understand interpret and use official subnational statistics for taking informed decisions and policymaking

Euroabstracts ,1993 [DNA Techniques to Verify Food Authenticity](#) Malcolm Burns, Lucy Foster, Michael Walker, 2019-10-14 The food supply chain needs to reassure consumers and businesses about the safety and standards of food Global estimates of the cost of food fraud to economies run into billions of dollars hence a huge surge in interest in food authenticity and means of detecting and preventing food fraud and food crime Approaches targeting DNA markers have assumed a pre eminence This book is the most comprehensive and timely collection of material from those working at the forefront of DNA techniques applied to food authenticity Addressing the new field of analytical molecular biology as it combines the quality assurance rigour of analytical chemistry with DNA techniques it introduces the science behind DNA as a target analyte its extraction amplification detection and quantitation as applied to the detection of food fraud and food

crime Making the link with traditional forensic DNA profiling and describing emerging and cutting edge techniques such as next generation sequencing this book presents real world case studies from a wide perspective including from analytical service providers industry enforcement agencies and academics It will appeal to food testing laboratories worldwide who are just starting to use these techniques and students of molecular biology food science and food integrity Food policy professionals and regulatory organisations who will be using these techniques to back up legislation and regulation will find the text invaluable Those in the food industry in regulatory and technical roles will want to have this book on their desks

The Handbook of Global Agricultural Markets L. Nijs,2014-06-23 This book is a one stop reference for practitioners and academics in finance business and economics providing a holistic reference to the international agriculture business It takes a multidisciplinary approach looking at the issues opportunities and investable themes in the global agricultural space combining research and practical tools

Circular Economy Design and Management in the Built Environment Luís Bragança,Philip Griffiths,Rand Askar,Adriana Salles,Viorel Ungureanu,Katerina Tsikaloudaki,Diana Bajare,Gabriel Zsembinszki,Meri Cvetkovska,2024-10-31 This open access book offers a comprehensive exploration of Circular Economy Design and Management within the Built Environment presenting a critical review of the current state of the art Going through multi level approaches from material usage to urban planning it meticulously examines strategies for circular building design criteria and indicators for circularity Additionally it explores practical tools and frameworks as well as roles and relationships of stakeholders along the entire value chain Through insightful case studies and critical analysis readers gain a deep understanding of circularity principles and applications circularity management models and feedback systems sustainable practices and the integration of circularity into technological advancements and digital tools such as BIM The importance of this book lies in addressing pressing challenges in contemporary architecture and construction providing a roadmap for sustainable circular solutions It tackles the critical need to transition from linear to circular practices emphasising resource efficiency waste reduction and the longevity of structures By offering practical insights and highlighting successful implementations the book aims to guide architects civil engineers designers sustainability professionals and policymakers towards informed decision making in creating environmentally conscious built environments Designed for these professionals and researchers this book serves as a valuable resource for anyone passionate about reshaping the future of our built spaces with a focus on circularity and environmental responsibility

Global Mobile Satellite Communications Stojce Dimov Ilcev,2005-12-05 Global mobile satellite communications GMSC are specific satellite communication systems for maritime land and aeronautical applications It enables connections between moving objects such as ships vehicles and aircrafts and telecommunications subscribers through the medium of communications satellites ground earth stations PTT or other landline telecommunications providers Mobile satellite communications and technology have been in use for over two decades Its initial application is aimed at the maritime market for commercial and distress

applications In recent years new developments and initiatives have resulted in land and aeronautical applications and the introduction of new satellite constellations in non geostationary orbits such as Little and Big LEO configurations and hybrid satellite constellations as Ellipso Borealis and Concordia system This book is important for modern shipping truck train and aeronautical societies because GMSC in the present millennium provides more effective business and trade with emphasis on safety and commercial communications Global Mobile Satellite Communications is written to make bridges between potential readers and current GMSC trends mobile system concepts and network architecture using a simple mode of style with understandable technical information characteristics graphicons illustrations and mathematics equations Global Mobile Satellite Communications represents telecommunications technique and technology which can be useful for all technical staff on vessels at sea and rivers on all types of land vehicles on planes on off shore constructions and for everyone possessing satellite communications handset phones Outstanding Topics in Ocean Optics Dariusz Stramski, Hubert Loisel, 2019-04-23

Ocean optics is a branch of oceanography which is firmly embedded in studies of a great variety of ocean science and engineering questions The interactive nature between radiative transfer of light and various dissolved and particulate constituents of seawater is at the core of ocean optics science and applications The transfer of radiant solar energy has vital implications to life and climate on Earth and the large variety of subjects of ocean optics ranges from the subtle problems of physical optics to optical remote sensing towards a better understanding of ocean biology biogeochemistry and ecosystems and their roles in the Earth s system processes The intention of this book is to present a collection of papers that generally share a common denominator of frontier topics in ocean optics which are unique uncommon or outstanding in the literature and to provide a balanced view of the extraordinary breadth of research in this field Topics as diverse as measurements and modeling of radiative transfer light fields light scattering and polarization ocean color benthic optical properties and the use of optics for characterizing seawater constituents are addressed in this book The book is expected to be of interest and useful to a broad audience of professional ocean scientists engineers and advanced students with an interest in ocean optics and applications of optical methods in oceanography Technical guide for the Adaptation, Biodiversity and Carbon Mapping Tool Dionisio, D., Audebert, P., Schiettecatte, L.-S., Brierley, I., Tribalet, C., Bernoux, M., 2024-08-23

ABC Map was designed with the specific objective of holistically assessing the environmental impacts of national policies plans and investments in the agriculture forestry and other land use AFOLU sector through Google Earth based satellite imagery ABC Map helps to develop synergies and trade offs between climate biodiversity and land restoration actions The Adaptation section helps to understand exposure to climate change risks and to assess climate change over time in a given area It includes a climate and geophysical profile with for example information on temperature and precipitation trends over the past 40 years The Biodiversity section covers a series of indicators that are intended to complement each other and provide a more comprehensive view of pressures and impacts on biodiversity These indicators are average species abundance land use

change in protected areas and key biodiversity areas and natural capital The Carbon section aims to account for greenhouse gas GHG emissions in the AFOLU sector and work towards their reduction The Carbon section is similar to the Nationally Determined Contributions Expert Tool NEXT it takes into account the evolution of the carbon stock the carbon balance and the social value of carbon The objective of this technical manual is to provide users with i the detailed structure of ABC Map ii its methodological background and iii the different data and factors used such as emission factors and default carbon stock values reference values from ESVD GLOBIO climate and geophysical datasets among others Probabilistic Safety Assessment and Management Cornelia Spitzer,Ulrich Schmocker,Vinh N. Dang,2014-01-04 Probabilistic Safety Assessment and Management is a collection of papers presented at the PSAM 7 ESREL 04 Conference in June 2004 The joint Conference provided a forum for the presentation of the latest developments in methodology and application of probabilistic and reliability methods in various industries The aim of these applications is the optimisation of technological systems and processes from the perspective of a risk informed safety management while also taking economic and environmental aspects into account Bringing together leading experts from all over the world the papers reflect a wide variety of disciplines such as principles and theory of reliability and risk analysis systems modelling and simulation consequence assessment human and organisational factors structural reliability methods software reliability and safety insights and lessons from risk studies and management decision making **Catalogue EUR Documents** Commission of the European Communities,1980

Technical guide for the Adaptation, Biodiversity and Carbon Mapping Tool Dionisio, D., Audebert, P., Schiettecatte, L.-S., Brierley, I., Tribalet, C., Bernoux, M.,2023-03-27 ABC Map was designed with the specific objective of holistically assessing the environmental impacts of national policies plans and investments in the agriculture forestry and other land use AFOLU sector through Google Earth based satellite imagery ABC Map helps to develop synergies and trade offs between climate biodiversity and land restoration actions The Adaptation section helps to understand exposure to climate change risks and to assess climate change over time in a given area It includes a climate and geophysical profile with for example information on temperature and precipitation trends over the past 40 years The Biodiversity section covers a series of indicators that are intended to complement each other and provide a more comprehensive view of pressures and impacts on biodiversity These indicators are average species abundance land use change in protected areas and key biodiversity areas and natural capital The Carbon section aims to account for greenhouse gas GHG emissions in the AFOLU sector and work towards their reduction The Carbon section is similar to the Nationally Determined Contributions Expert Tool NEXT it takes into account the evolution of the carbon stock the carbon balance and the social value of carbon The overall objective of this technical manual is to provide users with i the detailed structure of ABC Map ii its methodological background and iii the different data and factors used such as emission factors and default carbon stock values reference values from ESVD GLOBIO climate and geophysical datasets among others **Energy Research Abstracts** ,1992 *Particle Separation Techniques* ,2022-07-22

Particle Separation Techniques Fundamentals Instrumentation and Selected Applications presents the latest research in the field of particle separation methods This edited book authored by subject specialists is logically organized in sections grouping the separation techniques according to their preparative or analytical purposes and the particle type Along with the traditional and classical separation methods suitable for micronic particles an update survey of techniques appropriate for nanoparticle characterization is presented This book fills the gap in the literature of particle suspension analysis of a synthetic but comprehensive manual helping the reader to identify and apply selected techniques It provides an overview of the techniques available to a reader who is not an expert on particle separation yet about to enter the field design an experiment or buy an instrument for his her new lab Presents a resource that is ideal for anyone preparing samples across a variety of fields including pharmaceuticals food science pollution analysis and control agricultural products and more Includes real case examples discussed by leading experts in the field Provides chapters that contain a unique common table that summarizes points of strength and the weaknesses of each technique

Proceedings of EcoComfort 2024 Zinoviy Blikharsky,Vasyl Zhelykh,2024-08-08 This book gathers the latest innovations and applications in the field of resource saving technologies and advanced materials in civil and environmental engineering as presented by leading international researchers and engineers at the 4th International Scientific Conference EcoComfort and Current Issues of Civil Engineering held in Lviv Ukraine on September 11 13 2024 It covers a diverse range of topics including ecological and energy saving technologies renewable energy sources heat gas and water supply microclimate provision systems innovative building materials and products smart technologies in water purification and treatment protection of water ecosystems and architectural shaping and structural solutions The book which was selected using a rigorous international peer review process highlights exciting ideas that will spur novel research directions and foster multidisciplinary collaborations

Data Fusion Applications S. Pflieger,J. Goncalves,D. Vernon,2012-12-06 Data fusion the ability to combine data derived from several sources to provide a coherent informative and useful characterization of a situation is a challenging task There is no unified and proven solution which is applicable in all circumstances but there are many plausible and useful approaches which can be and are used to solve particular applications This volume presents the proceedings of the workshop Data Fusion Applications hosted in Brussels by the 1992 ESPRIT Conference and Exhibition It contains 22 papers from 69 experts who present advanced research results on data fusion together with practical solutions to multisensor data fusion in a wide variety of applications real time expert systems robotics medical diagnosis and patient surveillance monitoring and control marine protection surveillance and safety in public transportation systems image processing and interpretation and environmental monitoring The research forms part of the ESPRIT project DIMUS Data Integration in Multisensor Systems

Global Forest Monitoring from Earth Observation Frederic Achard,Matthew C. Hansen,2016-04-19 Covering recent developments in satellite observation data undertaken for monitoring forest areas from global to national levels this book

highlights operational tools and systems for monitoring forest ecosystems It also tackles the technical issues surrounding the ability to produce accurate and consistent estimates of forest area changes which are needed to report greenhouse gas emissions and removals from land use changes Written by leading global experts in the field this book offers a launch point for future advances in satellite based monitoring of global forest resources It gives readers a deeper understanding of monitoring methods and shows how state of art technologies may soon provide key data for creating more balanced policies

Harmonising Rock Engineering and the Environment Qihu Qian,Yingxin Zhou,2011-09-14 Harmonising Rock Mechanics and the Environment comprises the proceedings invited and contributed papers of the 12th ISRM International Congress on Rock Mechanics Beijing China 18 21 October 2011 The contributions cover the entire scope of rock mechanics and rock engineering with an emphasis on the critical role of both disciplines in sustain

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