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L. Heasman,H.A. van der Sloot,Ph. Quevauviller

Strengthening and Rehabilitation of Civil Infrastructures Using Fibre-Reinforced Polymer (FRP) Composites L C

Hollaway,J G Teng,2008-07-18 The repair of deteriorated, damaged and substandard civil infrastructures has become one of the most important issues for the civil engineer worldwide. This important book discusses the use of externally-bonded fibre-reinforced polymer (FRP) composites to strengthen, rehabilitate and retrofit civil engineering structures, covering such aspects as material behaviour, structural design and quality assurance. The first three chapters of the book review structurally-deficient civil engineering infrastructure, including concrete, metallic, masonry and timber structures. FRP composites used in rehabilitation and surface preparation of the component materials are also reviewed. The next four chapters deal with the design of FRP systems for the flexural and shear strengthening of reinforced concrete (RC) beams and the strengthening of RC columns. The following two chapters examine the strengthening of metallic and masonry structures with FRP composites. The last four chapters of the book are devoted to practical considerations in the flexural strengthening of beams with unstressed and prestressed FRP plates, durability of externally bonded FRP composite systems, quality assurance and control, maintenance, repair, and case studies. With its distinguished editors and international team of contributors, Strengthening and rehabilitation of civil infrastructures using fibre-reinforced polymer (FRP) composites is a valuable reference guide for engineers, scientists and technical personnel in civil and structural engineering working on the rehabilitation and strengthening of the civil infrastructure. Reviews the use of fibre-reinforced polymer (FRP) composites in structurally damaged and sub-standard civil engineering structures Examines the role and benefits of fibre-reinforced polymer (FRP) composites in different types of structures such as masonry and metallic strengthening Covers practical considerations including material behaviour, structural design and quality assurance

Contexts of Nursing John Daly,Sandra Speedy,Debra Jackson,2009-09-23 Contexts of Nursing 3e builds on the strengths

of previous editions and continues to provide nursing students with comprehensive coverage of core ideas and perspectives underpinning the practice of nursing. The new edition has been thoroughly revised and updated. New material on Cultural Awareness and Contemporary Approaches in Nursing has been introduced to reflect the realities of practice. Nursing themes are discussed from an Australian and New Zealand perspective and are supported by illustrated examples and evidence. Each chapter focuses on an area of study within the undergraduate nursing program and the new edition continues its

discussions on history, culture, ethics, law, technology, and professional issues within the field of nursing. update and revised with strong contributions from a wide range of experienced educators from around Australia & New Zealand new Chapter 17 Becoming a Nurse Leader has been introduced into the third edition to highlight the ongoing need of management in practice Chapter 20 Cultural Awareness Nurses working with indigenous people is a new chapter which explores cultural awareness, safety and competence Chapter 22 Using informatics to expand awareness engages the reader on the benefits of using technology evidence-based approach is integrated throughout the text learning objectives, key words and reflective questions are included in all chapters

The Analysis of Burned Human Remains Christopher W. Schmidt, Steven A. Symes, 2011-10-10 This unique reference provides a primary source for osteologists and the medical/legal community for the understanding of burned bone remains in forensic or archaeological contexts. It describes in detail the changes in human bone and soft tissues as a body burns at both the chemical and gross levels and provides an overview of the current procedures in burned bone study. Case studies in forensic and archaeological settings aid those interested in the analysis of burned human bodies, from death scene investigators, to biological anthropologists looking at the recent or ancient dead. Includes the diagnostic patterning of color changes that give insight to the severity of burning, the positioning of the body, and presence (or absence) of soft tissues during the burning event Chapters on bones and teeth give step-by-step recommendations for how to study and recognize burned hard tissues

Human Aspects of Urban Form Amos Rapoport, 2016-06-03 Human Aspects of Urban Form: Towards a Man—Environment Approach to Urban Form and Design discusses the man—environment interaction in urban setting. The book is comprised six chapters that provide a broad conceptual framework using a range of disciplines. The text first tackles urban design as the organization of space, time, meaning, and communication. The second chapter talks about environmental quality, while the third chapter deals with environmental cognition. Next, the book tackles the importance and nature of environmental perception. Chapter 5 discusses the city in terms of social, cultural, and territorial variables. Chapter 6 details the distinction between associational and perceptual worlds. The book will be of great interest to urban planners and government policymakers. Researchers and practitioners of sociological and behavioral science will also benefit from the book.

Surface Acoustic Wave Filters David Morgan, 2010-07-27 Surface Acoustic Wave Filters gives the fundamental principles and device design techniques for surface acoustic wave filters. It covers the devices in widespread use today: bandpass and pulse compression filters, correlators and non-linear convolvers and resonators. The newest technologies for low bandpass filters are fully covered such as unidirectional transducers, resonators in impedance element filters, resonators in double-mode surface acoustic wave filters and transverse-coupled resonators using waveguides. The book covers the theory of

acoustic wave physics, the piezoelectric effect, electrostatics at a surface, effective permittivity, piezoelectric SAW excitation and reception, and the SAW element factor. These are the main requirements for developing quasi-static theory, which gives a basis for the non-reflective transducers in transversal bandpass filters and interdigital pulse compression filters. It is also needed for the reflective transducers used in the newer devices. A thorough revision of a classic on surface acoustic wave filters first published in 1985 and still in print Uniquely combines easy-to-understand principles with practical design techniques for all the devices in widespread use today Complete coverage of all the latest devices which are key to mobile phones, TVs and radar systems Includes a new foreword by Sir Eric Albert Ash

Amphiphilic Block Copolymers P. Alexandridis, B. Lindman, 2000-10-18 It is the belief of the editors of this book that the recognition of block copolymers as being amphiphilic molecules and sharing common features with other well-studied amphiphiles will prove beneficial to both the surfactant and the polymer communities. An aim of this book is to bridge the two communities and cross-fertilise the different fields. To this end, leading researchers in the field of amphiphilic block copolymer self-assembly, some having a background in surfactant chemistry, and others with polymer physics roots, have agreed to join forces and contribute to this book. The book consists of four entities. The first part discusses theoretical considerations behind the block copolymer self-assembly in solution and in the melt. The second part provides case studies of self-assembly in different classes of block copolymers (e.g., polyethers, polyelectrolytes) and in different environments (e.g., in water, in non-aqueous solvents, or in the absence of solvents). The third part presents experimental tools, ranging from static (e.g., small angle neutron scattering) to dynamic (e.g., rheology), which can prove valuable in the characterization of block copolymer self-assemblies. The fourth part offers a sampling of current applications of block copolymers in, e.g., formulations, pharmaceuticals, and separations, applications which are based on the unique self-assembly properties of block copolymers.

Elasticsearch: The Definitive Guide Clinton Gormley, Zachary Tong, 2015-01-23 Whether you need full-text search or real-time analytics of structured data—or both—the Elasticsearch distributed search engine is an ideal way to put your data to work. This practical guide not only shows you how to search, analyze, and explore data with Elasticsearch, but also helps you deal with the complexities of human language, geolocation, and relationships. If you're a newcomer to both search and distributed systems, you'll quickly learn how to integrate Elasticsearch into your application. More experienced users will pick up lots of advanced techniques. Throughout the book, you'll follow a problem-based approach to learn why, when, and how to use Elasticsearch features. Understand how Elasticsearch interprets data in your documents Index and query your data to take advantage of search concepts such as relevance and word proximity Handle human language through the effective use of analyzers and queries Summarize and group data to show overall trends, with aggregations and analytics Use geo-points and geo-shapes—Elasticsearch's approaches to geolocation Model your data to take advantage of Elasticsearch's

horizontal scalability Learn how to configure and monitor your cluster in production

Harmonization of Leaching/Extraction Tests L. Heasman, H.A. van der Sloot, Ph. Quevauviller, 1997-06-10 This is a unique compilation on the use of leaching/extraction methods in different fields. The use of leaching test methods is increasing in various areas including: waste treatment and disposal; incineration of waste; soil clean-up and reuse of cleaned soil; sludge treatment. This has led to (and may increasingly lead to) the development of a large number of very similar tests in these different fields. However, these developments are taking place with no clear understanding of their mutual relationships. In view of these developments, efforts are needed to harmonize the leaching procedures that could be adapted for different matrices, as well as validate the use of existing tests in other fields. The development of a wide variety of leaching/extraction tests for different matrices is undesirable from a regulatory point of view and undesirable for industry. Clarity in testing is crucial in producer-consumer relations. This collective document will assist in improving the understanding of leaching from a variety of sources and will, where appropriate, help to bring together the approaches used in different technical fields and in different countries.

Materials and the Environment M. F. Ashby, 2012-03-28 Addressing the growing global concern for sustainable engineering, this title is devoted exclusively to the environmental aspects of materials.

Evidence-Based Physical Therapy for the Pelvic Floor Kari Bø, Bary Berghmans, Siv Mørkved, Marijke Van Kampen, 2014-11-04 Bridging the gap between evidence-based research and clinical practice, Physical Therapy for the Pelvic Floor has become an invaluable resource to practitioners treating patients with disorders of the pelvic floor. The second edition is now presented in a full colour, hardback format, encompassing the wealth of new research in this area which has emerged in recent years. Kari Bø and her team focus on the evidence, from basic studies (theories or rationales for treatment) and RCTs (appraisal of effectiveness) to the implications of these for clinical practice, while also covering pelvic floor dysfunction in specific groups, including men, children, elite athletes, the elderly, pregnant women and those with neurological diseases. Crucially, recommendations on how to start, continue and progress treatment are also given with detailed treatment strategies around pelvic floor muscle training, biofeedback and electrical stimulation. aligns scientific research with clinical practice detailed treatment strategies innovative practice guidelines supported by a sound evidence base colour illustrations of pelvic floor anatomy and related neuroanatomy/ neurophysiology MRIs and ultrasounds showing normal and dysfunctional pelvic floor incorporates vital new research and material uses key summary boxes throughout new edition to highlight quick reference points now in full colour throughout and a hardback format

Rheological Fundamentals of Soil Mechanics S.S. Vyalov, 2013-10-22 Rheological Fundamentals of Soil Mechanics
The Interaction of Food Industry and Environment Charis M. Galanakis, 2020-01-22 The Interaction of Food Industry and Environment addresses all levels of interaction, paying particular attention to avenues for responsible operational excellence

in food production and processing. Written at a scientific level, this book explores many topics relating to the food industry and environment, including environmental management systems, environmental performance evaluation, the correlation between food industry, sustainable diets and environment, environmental regulation on the profitability of sustainable water use in the food industry, lifecycle assessment, green supply chain network design and sustainability, the valorization of food processing waste via biorefineries, food-energy-environment trilemma, wastewater treatment, and much more. Readers will also find valuable information on energy production from food processing waste, packaging and food sustainability, the concept of virtual water in the food industry, water reconditioning and reuse in the food industry, and control of odors in the food industry. This book is a welcomed resource for food scientists and technologists, environmentalists, food and environmental engineers and academics. Addresses the interaction between the food industry and environment at all levels Focuses on the past decade's advances in the field Provides a guide to optimize the current food industry's performance Serves as a resource for anyone dealing with food and environmental science and technology Includes coverage of a variety of topics, including performance indicators, the correlation between the food industry, sustainable diets and the environment, environmental regulations, lifecycle assessments, green supply chain networks, and more

The Chemistry and Technology of Pectin Reginald H. Walter, 2012-12-02 A fundamental understanding of polymers has evolved in recent years concurrent with advances in analytical instrumentation. The theories and methodologies developed for the galacturonan biopolymers (collectively called pectins) have seldom been discoursed comprehensively in the context of the new knowledge. This text explains the scientific and technical basis of many of the practices followed in processing and preparing foods fabricated with or containing pectin. The material is presented in a very readable fashion for those with limited technical training. Structural analysis Commercial extractions methods Pectin formulations and tropical fruit analysis Molecular mechanisms of gelatin Enzymology Polymer conformation techniques Analytical methods of polymer analysis

Predictive Analytics and Data Mining Vijay Kotu, Bala Deshpande, 2014-11-27 Put Predictive Analytics into Action Learn the basics of Predictive Analysis and Data Mining through an easy to understand conceptual framework and immediately practice the concepts learned using the open source RapidMiner tool. Whether you are brand new to Data Mining or working on your tenth project, this book will show you how to analyze data, uncover hidden patterns and relationships to aid important decisions and predictions. Data Mining has become an essential tool for any enterprise that collects, stores and processes data as part of its operations. This book is ideal for business users, data analysts, business analysts, business intelligence and data warehousing professionals and for anyone who wants to learn Data Mining. You'll be able to: 1. Gain the necessary knowledge of different data mining techniques, so that you can select the right technique for a given data problem and create a general purpose analytics process. 2. Get up and running fast with more than two dozen commonly used powerful algorithms for predictive analytics using practical use cases. 3. Implement a simple step-by-step

process for predicting an outcome or discovering hidden relationships from the data using RapidMiner, an open source GUI based data mining tool Predictive analytics and Data Mining techniques covered: Exploratory Data Analysis, Visualization, Decision trees, Rule induction, k-Nearest Neighbors, Naïve Bayesian, Artificial Neural Networks, Support Vector machines, Ensemble models, Bagging, Boosting, Random Forests, Linear regression, Logistic regression, Association analysis using Apriori and FP Growth, K-Means clustering, Density based clustering, Self Organizing Maps, Text Mining, Time series forecasting, Anomaly detection and Feature selection. Implementation files can be downloaded from the book companion site at www.LearnPredictiveAnalytics.com Demystifies data mining concepts with easy to understand language Shows how to get up and running fast with 20 commonly used powerful techniques for predictive analysis Explains the process of using open source RapidMiner tools Discusses a simple 5 step process for implementing algorithms that can be used for performing predictive analytics Includes practical use cases and examples

Emery's Elements of Medical Genetics Robert F. Mueller, Ian D. Young, Alan E. H. Emery, 2001 Today's medical student needs to understand the principles of genetics rather than accumulate detailed facts. This text explains the essential themes of medical genetics whilst remaining in control of the developments in this subject.

Sketching User Experiences: The Workbook Saul Greenberg, Sheelagh Carpendale, Nicolai Marquardt, Bill Buxton, 2012 1 GETTING INTO THE MOOD 2 SAMPLING THE REAL WORLD 3 THE SINGLE IMAGE 4 SNAPSHOTS OF TIME: THE VISUAL NARRATIVE 5 ANIMATING THE USER EXPERIENCE 6 INVOLVING OTHERS Getting into the mood -- Sampling the real world -- The single image -- Snapshots of time: the visual narrative -- Animating the user experience -- Involving others.

The Healthcare Professional's Guide to Clinical Cultural Competence Rani Hajela Srivastava, 2006-10-17 With a focus on client-centred care, this book provides an introduction to developing cultural competence in the health care setting. A unique presentation covering both theory and practice, the book begins with a strong foundational model for understanding culture. It then introduces general knowledge on culture which can be provided to a variety of settings, and ends with clinical applications illustrating how to apply knowledge and awareness to a variety of populations. With contributions from twelve leading experts, material is drawn from a wide range of health care settings and has strong practical coverage throughout. Unique approach: looks at populations the way health care workers encounter them, not by ethno-cultural/religious labels Multidisciplinary approach to writing reflects a variety of perspectives and direct front-line experience Discussion is broad and inclusive, integrating different perspectives, but also makes visible the different paradigms used to approach the topic Case studies and questions encourage critical thinking and dialogue

Vocational Rehabilitation Gordon Waddell, Vocational Rehabilitation Task Group, A. Kim Burton, Industrial Injuries Advisory Council, Nicholas Kendall, 2008-07-17 The aim of this review was to provide an evidence base for policy development

on vocational rehabilitation - defined as whatever helps someone with a health problem to stay at, return to and remain at work. The focus was on adults of working age, the common health problems that account for two-thirds of long-term sickness (mild/moderate musculoskeletal, mental health and cardio-respiratory conditions) and work outcomes (staying at, returning to and remaining in work). Data from some 450 scientific reviews and reports were included in evidence tables. The review demonstrates that there is a strong scientific evidence base for many aspects of vocational rehabilitation, a good business case for it and more evidence on cost-benefits than for many health and social policy areas. Generic and condition-specific findings are reported, and practical suggestions offered for the differing types of people affected by health problems. Vocational rehabilitation should be a fundamental element of government strategy to improve the health of working age people.

Coastal Flood Risk Reduction Samuel Brody,Yoonjeong Lee,Baukje Kothuis,2022-04-27 Coastal Flood Risk Reduction: The Netherlands and the U.S. Upper Texas Coast represents the culmination of a 5-year international research and education partnership funded by the US National Science Foundation (NSF) and more than 10 years of collaboration between Dutch and U.S. flood experts on the basic issue of how to protect society from growing flood risks. Multiple case studies integrating the fields of engineering, hydrology, landscape architecture, economics, and planning address the underlying characteristics of physical flood risks and their prediction; human communities and the associated built environment; physical, social, and built-environment variables; and mitigation techniques. In recognition of the lack of systematic research and the growing societal need to better understand flood impacts, this edited book provides an in-depth, comparative evaluation of flood problems and solutions in two key places: the Netherlands and the U.S. Upper Texas Coast. Both regions are extremely flood-prone and have experienced continual adverse impacts throughout their histories. For researchers in flood management, geographers, hydrologists, environmental studies, and social science as well as policymakers and decision-makers in flood management authorities and related industries, this book provides an essential resource. Introduces integrated comparative work on flood risk reduction and management across disciplines and international boundaries Presents chapters written by dozens of experts across six U.S. and Dutch universities that have formally participated in the international research and education program funded by the U.S. National Science Foundation (NSF) Provides a basis for understanding and mitigating flood risk over a range of necessary perspectives, from modeling inputs to design solutions Integrates cutting-edge scientific methods and state-of-the-art knowledge with examples of specific solutions and how they are being implemented in each national case study

Trino: The Definitive Guide Matt Fuller,Manfred Moser,Martin Traverso,2021-04-14 Perform fast interactive analytics against different data sources using the Trino high-performance distributed SQL query engine. With this practical guide, you'll learn how to conduct analytics on data where it lives, whether it's Hive, Cassandra, a relational database, or a

proprietary data store. Analysts, software engineers, and production engineers will learn how to manage, use, and even develop with Trino. Initially developed by Facebook, open source Trino is now used by Netflix, Airbnb, LinkedIn, Twitter, Uber, and many other companies. Matt Fuller, Manfred Moser, and Martin Traverso show you how a single Trino query can combine data from multiple sources to allow for analytics across your entire organization. Get started: Explore Trino's use cases and learn about tools that will help you connect to Trino and query data Go deeper: Learn Trino's internal workings, including how to connect to and query data sources with support for SQL statements, operators, functions, and more Put Trino in production: Secure Trino, monitor workloads, tune queries, and connect more applications; learn how other organizations apply Trino

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