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Remote Sensing and Water Resources - A.

Cazenave 2016-05-04

This book is a collection of overview articles showing how space-based observations, combined with hydrological modeling, have

considerably improved our knowledge of the continental water cycle and its sensitivity to climate change. Two main issues are highlighted: (1) the use in combination of space observations for monitoring water storage

changes in river basins worldwide, and (2) the use of space data in hydrological modeling either through data assimilation or as external constraints. The water resources aspect is also addressed, as well as the impacts of direct anthropogenic forcing on land hydrology (e.g. ground water depletion, dam building on rivers, crop irrigation, changes in land use and agricultural practices, etc.). Remote sensing observations offer important new information on this important topic as well, which is highly useful for achieving water management objectives. Over the past 15 years, remote sensing techniques have increasingly demonstrated their capability to monitor components of the water balance of large river basins on time scales ranging from months to decades: satellite altimetry routinely monitors water level changes in large rivers, lakes and floodplains. When combined with satellite imagery, this technique can also measure surface water volume variations. Passive and

active microwave sensors offer important information on soil moisture (e.g. the SMOS mission) as well as wetlands and snowpack. The GRACE space gravity mission offers, for the first time, the possibility of directly measuring spatio-temporal variations in the total vertically integrated terrestrial water storage. When combined with other space observations (e.g. from satellite altimetry and SMOS) or model estimates of surface waters and soil moisture, space gravity data can effectively measure groundwater storage variations. New satellite missions, planned for the coming years, will complement the constellation of satellites monitoring waters on land. This is particularly the case for the SWOT mission, which is expected to revolutionize land surface hydrology. Previously published in *Surveys in Geophysics*, Volume 37, No. 2, 2016 [Information Technology in Educational Management](#) - A.J. Visscher 2001-07-31 Although a few books are available on the use of

computers in the school office, this book is the first one addressing the topic of computer-assisted school information systems (SISs) for an international audience, based on both practical and scientific international collaborative research. This book: analyzes the nature of SISs, their intended benefits and history; presents the development strategies and the characteristics of three SISs that are widely used in various parts of the world; reviews what has been learned from the research over the last decade to inform successful design and implementation of SISs; presents exciting perspectives on the future of SISs from experts, vendors, and users; and reflects on what needs to be done to promote the full utilization of SISs by clerical and managerial school staff through better system design, user support, and continuing research. The book has been written for an international audience of students, researchers, system designers and implementers, practitioners and policy-makers in developing as

well as in developed countries. It will also be of benefit to professionals in the field of school administration and school management to help them promote better use of SIS in their own context by learning from the experience of others.

Radioactive Contamination of Aquatic Media and Organisms - Y. Fontaine 1962

System Modeling and Optimization - R.F. Drenick 1982-06-30

Early Modern Écologies - Pauline Goul 2020
1. It asks not what ecological thought can do for early modern literature, but vice-versa. 2. It brings a specifically Francophone focus to the dialogue between early modern literature and eco-theory. 3. It gathers work from some of the most respected scholars in French Studies, but also from several younger scholars within the field.

[Information Technology in Educational](#)

Management - Ben-Zion Barta 2013-06-29
Educational institutions in which administrators, managers and teachers will be working in the late 1990's will be far different from those of today. Schools, which until recently were lagging behind in the implementation of information technology (IT) in their administration and management, are now attempting to close the gap. A massive and rapid computerization process in schools, school districts and throughout the other levels of the educational system, including universities, has made computers an integral part of the educational management scene. A computer on the desk of every educational management staff might become a reality in the near future. The term "IT" includes three main components: hardware, software - mainly management information systems (MIS)/decision support systems (DSS) and human factors. Presently, successful implementation depends on adequate software and on human factors. MIS/DSSs are

being implemented with the aim of providing meaningful support for school employees in their daily activities, and to improve their performance, effectiveness and efficiency. Much like at universities, usable and accessible school databases are being established, encompassing data on students, teachers, employees, classrooms, grade levels, courses, student achievements and behavior, school space, curriculum, finance, inventory, transportation, etc.

Security and Privacy Protection in Information Processing Systems - Lech J. Janczewski
2013-07-03

This book constitutes the refereed proceedings of the 28th IFIP TC 11 International Information Security and Privacy Conference, SEC 2013, held in Auckland, New Zealand, in July 2013. The 31 revised full papers presented were carefully reviewed and selected from 83 submissions. The papers are organized in topical sections on malware, authentication and

authorization, network security/cryptography, software security, policy compliance and obligations, privacy protection, risk analysis and security metrics, social engineering, and security management/forensics.

Waste Management and Sustainable

Consumption - Karin M. Ekström 2014-12-17

The accelerated pace of global consumption over the past decades has meant that governments across the world are now faced with significant challenges in dealing with the dramatically increased volume of waste. While research on waste management has previously focused on finding technological solutions to the problem, this book uniquely examines the social and cultural views of waste, shedding new light on the topic by emphasising the consumer perspective throughout. Drawing on a wide variety of disciplines including environmental, economic, social and cultural theories, the book presents philosophical reflections, practical examples and potential solutions to the problem

of increasing waste. It analyses and compares case studies from countries such as Sweden, Japan, the USA, India, Nigeria and Qatar, bringing out valuable insights for the international community and generating a critical discussion on how we can move towards a more sustainable society. This book will be of great interest to post-graduate students and researchers in environmental policy, waste management, social marketing and consumer behaviour, as well as policymakers and practitioners in consumer issues and business.

Food Waste - David M. Evans 2014-10-23

In recent years, food waste has risen to the top of the political and public agenda, yet until now there has been no scholarly analysis applied to the topic as a complement and counter-balance to campaigning and activist approaches. Using ethnographic material to explore global issues, Food Waste unearths the processes that lie behind the volume of food currently wasted by households and consumers. The author

demonstrates how waste arises as a consequence of households negotiating the complex and contradictory demands of everyday life, explores the reasons why surplus food ends up in the bin, and considers innovative solutions to the problem. Drawing inspiration from studies of consumption and material culture alongside social science perspectives on everyday life and the home, this lively yet scholarly book is ideal for students and researchers from a wide range of disciplines, along with anyone interested in understanding the food that we waste.

Testing Software and Systems - Valentina Casola
2020-12-02

This book constitutes the refereed proceedings of the 32nd IFIP WG 6.1 International Conference on Testing Software and Systems, ICTSS 2020, which was supposed to be held in Naples, Italy, in December 2020, but was held virtually due to the COVID-19 pandemic. The 17 regular papers and 4 short papers presented were carefully reviewed and selected from 43

submissions. ICTSS is a series of international conferences addressing the conceptual, theoretic, and practical problems of testing software systems, including communication protocols, services, distributed platforms, middleware, embedded and cyber-physical systems, and security infrastructures. The papers are organized in the topical sections named: model-based testing; security testing; testing methods and applications; testing methods and automation; and short contributions.

Electrochemical Impedance - John R. Scully
1993

The collection of twenty-seven papers published has been grouped into six major categories : corrosion process characterization and modeling, applications of Kramers-Kronig transformations for evaluating the validity of data, corrosion and its inhibition by either corrosion products of specially added inhibitors, corrosion of aluminum and aluminum alloys,

corrosion of steel in soils and concrete, and evaluation of coatings on metal substrates.
Projected Costs of Generating Electricity 2010 -
OECD 2010-04-01
This joint report by the International Energy

Agency (IEA) and the OECD Nuclear Energy Agency (NEA) is the seventh in a series of studies on electricity generating costs. It presents the latest data available for a wide variety of fuels and technologies.