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Water Resources Management VIII contains papers presented at the eighth conference in a biennial series organised by the Wessex Institute. First held in 2001, the Conference includes the work of scientists, practitioners and other experts regarding the sustainable management of water resources. It is predicted that population growth and irregular precipitation due to climate change may lead to more restricted access to water in certain regions of the world. The problem will be aggravated by human activities that affect the quality of available water. In order to improve strategies for dealing with a scarcity of potable water, it is important to review and compare the performance of current technologies and practices in order to select those that will provide the most effective approaches. It is also important that technologies and practices be able to respond with agility to changing conditions. New ways of thinking are required in order to successfully predict future trends and prepare adequate sustainable solutions. The papers included in this book cover such topics as: Water Management and Planning; Water Rights and Accessibility; Water Markets and Policies; Climate Change; Irrigation; Urban Water Management; Hydraulic Engineering; Water Quality; Pollution Contaminants and Control; River Basin Management; Flood Risk Management; Geo-politics of Water; Water Resources and Economics; Governance and Regulations; Desalination; Water Services.

This book contains the proceedings of the eighth international conference on River Basin Management including all aspects of Hydrology, Ecology, Environmental Management, Flood Plains and Wetlands. The biennial conference is organised by the Wessex Institute and was first held in 2001. The papers included in the book present recent advances predicting the flow, sediment transport, water quality, and ecological processes in river systems through computer techniques. The papers presented at the Conference cover such topics as: Water Resources Management; Flood Risk Management; Ecological and Environmental Impact; Erosion and Sediment Transport; Hydrological Modelling; River Restoration and Rehabilitation; Hydropower Impacts and Solutions; River and Watershed Management; Integrated Management; Water Quality Issues; Eutrophication and Agricultural Pollution; Trans-boundary River Issues; Estuaries and Deltas; Extreme Event Management; Wetlands; Climate Change and Adaptive Water Management; Water Quality and Health; Socio-economic and Political Issues; Water Governance and Water Justice; Data Acquisition, Management and Analysis; Flood Risk Control; Remote Sensing and Instrumentation; Dam Operation; Experimental Modelling; River Basin Risk Analysis; Emerging Technologies; Rain Water Systems; Erosion and Sediment Transport; Hydrodynamics.

Encompassing papers from the 2019 Water and Society Conference, this book is a collection of latest trans-disciplinary research on issues related to the nature of water, and its use and exploitation by society. This book demonstrates the need to bridge the gap between specialists in physical sciences, biology, environmental sciences and health. Over the centuries, civilisations have relied on the availability of clean and inexpensive water. This can no longer be taken for granted as the need for water continues to increase due to the pressure from growing global population demanding higher living standards. Agriculture and industry, major users of water, are at the same time those that contribute to its contamination. Water distribution networks in urban areas, as well as soiled water collection systems, present serious problems in response to a growing population as well as the need to maintain ageing infrastructures. Many technologically feasible solutions, such as desalination or pumping systems are energy demanding but, as costs rise, the techniques currently developed may need to be re-assessed. The research contained in this book addresses the interaction between water and energy systems. The socio-political implications of a world short of clean, easily available water are enormous. It will lead to realignments in international politics and the emergence of new centres of power in the world. The following list covers some of the subjects included in this book: Water resources management; Agribusiness; Water as a human right; Water quality; Water resources contamination; Sanitation and health; Water and disaster management; Policy and legislation; Future water demands; Irrigation and water management; Management of catchments; Groundwater management and conservation.

Forming the 9th volume from this successful international conference series, this book marks a growing global interest in the planning, design and management of river basin systems. The included papers take in to account all aspects of Hydrology, Ecology, Environmental Management, Flood Plains and Wetlands. In recent years, work on river restoration and rehabilitation has had various degrees of success. Changes in the landscape, use of the land and climate conditions lead to a continuous reevaluation of river basin management objectives requiring the development of better measuring tools in conjunction with accurate computer technology. Floods and associated landslides, erosion and sedimentation can have serious effects on life and property and on the basin ecology. Man made changes in the river basin can also create significant problems. The following subject areas are covered in the publication: Water resources management; Flood risk management; Ecological and environmental impact; Erosion and sediment transport; Hydrological modelling; River restoration and rehabilitation; Hydropower issues and development; River and watershed management; Water quality issues; Organic contamination management; Agricultural pollution; Transboundary water issues; Estuaries and deltas; Climate change; Remote sensing; Hydraulic structures; Rain water management; Water energy nexus; Drought assessment and management; Ecosystem services.

"The papers were presented at the eighth International Conference on Advances in Fluid Mechanics held in Portugal in 2010."--Pref.

With population of our planet exceeding seven billion, funds for infrastructure works being limited worldwide and climate change affecting water resources, their optimal development and management is literally vital. This volume deals with application of some non-traditional optimization techniques to hydraulics, hydrology and water resources management and aims at helping scientists dealing with these issues to reach the best decisions. Chapter 1 is a brief introduction to optimization and its application to water resources management. Chapter 2 is dedicated to genetic algorithms. Chapter 3 focuses on applications of genetic algorithms to hydraulic networks, mainly irrigation ones. Chapter 4 is dedicated to simulated annealing. The particle swarm method (PSO) is discussed in Chapter 5. In Chapter 6 the basic concepts and features of Tabu search are presented and its coupling with other heuristic optimizers is discussed. Chapter 7 is dedicated to the Harmony Search method. Finally, Chapter 8 deals with the Outer Approximation method. This book is aimed at engineers and other scientists working on water resources management and hydraulic networks.

Containing research on recent technological and scientific developments associated with the management of surface and sub-surface water, this book consists of papers presented at the Seventh International Conference on Water Resources Management. The biennial conference, first held in 1991, is one of several water-related conferences organised by the Wessex Institute of Technology. We have reached a point where water has become quite a precious resource, with communities around the world struggling to ensure adequate supply to their people. The research shared in this volume is an important contribution to the body of literature on the topic. The research covers: Water management and planning; The right to water and sanitation; Waste water treatment and re-use; Water markets, policies and contracts; Climate change; Irrigation; Urban water management; Hydraulic engineering; Water quality; Pollution contaminants and control; River basin management; Flood risk; Wetlands; Regional and geo-politics of water; Water resources and economics; Government and regulations.

"This book contains the proceedings of the Second International Conference on Water Resources Management, held in Las Palmas, Gran Canaria, Spain, April 30-May 2, 2003. The papers presented at the conference cover the recent technological and scientific developments associated with the management of surface and sub-surface water resources. The contributions come from specialists involved in research and development activities across a wide range of water resources and management topics. Individual papers are divided under the headings: Quality and Pollution Control; Water Management and Planning; River Basin Management; Irrigation Problems; Residential Water Management; Waste Water Treatment and Management; Decision Support Systems; Hydrological Modelling; Reservoirs and Lakes; and Flood Risk. A series of invited contributions by well-known researchers are also featured."

Waste Management and the Environment VIII contains papers present at the 8th International Conference on Waste Management and the Environment, organised every two years by the Wessex Institute. The contents were contributed by professionals, researchers, government departments and local authorities and cover the current situation of waste management. Waste Management is one of the key problems of modern society due to the ever-expanding volume and complexity of discarded domestic and industrial waste. There is a need to establish better practices and safer solutions for waste disposal. This requires further investigation into disposal methods and recycling, as well as new technologies to monitor waste disposal sites, clean technologies, waste monitoring, public and corporate awareness and general education. Unfortunately many of the policies adopted in the past were aimed at short-term solutions without regard to the long-term implications on health and the environment, leading in many cases to the need to take difficult and expensive remedial action. The development of sustainable strategies is the preferred trend for Waste Management. The approach which has emerged as the most promising has been called 4Rs, where reduction, reuse, recycling and recovery (including the sale of waste as Secondary Raw Materials (SRM) and of Refuse Derived Fuel (RDF)) are seen as the best actions. This largely decreases the volume of waste that needs final disposal. Contents cover such topics as: Environmental impact; Reduce, reuse, recycle and recovery (4Rs); Waste incineration and gasification; Energy from waste; Industrial waste management; Hazardous waste; Agricultural waste; Wastewater; eWaste; Landfill optimisation and mining; Remote sensing; Thermal treatment; Emergent pollutants; Environmental remediation; Direct and indirect pre-treatment of MSW; Disposal of high-level radioactive waste; Legislation; Behavioural issues.

This book provides comprehensive analysis of the social-environmental situation and sustainability issues in Russian megacities based on a large-scale mixed method original empirical research conducted in 2015–2019.

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