

Yanning Chen *Editor*

Water Resources Research in Northwest China

 Springer

Water Resources Research In Northwest China

Lei Xie, Jia Shaofeng



Water Resources Research In Northwest China:

Water Resources Research in Northwest China Yaning Chen, 2014-03-23 This book examines the possible impacts of climate change on hydrology and water resources in the vast arid region of Northwest China which is one of the world's largest arid places. The first chapter offers an introductory discussion of the physical geography and socioeconomic conditions in the region. Chapters 2 through 7 discuss the climate system and hydrologic system changes in the region and assess some implications of these changes in relation to potential evapotranspiration, the hydrological cycle, and spatiotemporal variations of the snow cover and glaciers as measured via remote sensing geographic information systems and statistical analysis. Chapters 8 and 9 focus on model description and experimental design for interpreting the hydroclimatic process, emphasizing the integration of water, climate, and land ecosystems through field observations and computer-based simulations. Chapter 10 examines some extreme hydrological events and presents a study using the historical trend method to investigate the spatial and temporal variability of changing temperature and precipitation extremes in the hyper-arid region of Northwest China. A concluding chapter discusses possible strategies for sustainable watershed management. The contributors are acknowledged experts who bring broad relevant experience on water resources research in China's cold and arid regions. The lessons of this volume will prove useful for understanding arid areas elsewhere in the world. **China's**

International Transboundary Rivers Lei Xie, Jia Shaofeng, 2017-12-06 China has forty major transboundary watercourses with neighbouring countries and has frequently been accused of harming its downstream neighbours through its domestic water management policies such as the construction of dams for hydropower. This book provides an understanding of water security in Asia by investigating how shared water resources affect China's relationships with neighbouring countries in South East, Southeast, and Central Asia. Since China is an upstream state on most of its shared transboundary rivers, the country's international water policy is at the core of Asia's water security. These water disputes have had strong implications for China's interstate relations and also influenced its international water policy alongside domestic concerns over water resource management. This book investigates China's policy responses to domestic water crises and examines China's international water policy as well as its strategy in dealing with international cooperation. The authors describe the key elements of water diplomacy in Asia which demonstrate varying degrees of effectiveness of environmental agreements. It shows how China has established various institutional arrangements with neighbouring countries primarily in the form of bilateral agreements over hydrological data exchange. Detailed case studies are included of the Mekong, Brahmaputra, Ili, and Amur rivers. *Remote Sensing of Water Resources, Disasters, and Urban Studies* Ph.D., Prasad S. Thenkabail, 2015-10-02

This book is the most comprehensive documentation of the scientific and methodological advances that have taken place in understanding remote sensing data methods and applications over last 50 years. In a very practical way, it demonstrates the experience, utility, methods, and models used in studying a wide array of water applications. There are more than 100 leading

global experts in the field contributing to this work *Challenges Towards Ecological Sustainability in China* Xiaojun Yang, Shijun Jiang, 2018-12-15 This book includes a selection of the best papers presented at the Jinan Forum on Geography and Ecological Sustainability held in Guangzhou China from 17 to 19 February 2017 as well as several invited papers It discusses concepts methods and applications in geography and ecology with an emphasis on various issues challenging ecological sustainability in China Chapters are written by leading scholars and researchers from a variety of disciplines including geography ecology environmental science and policy and economics Case studies are predominantly drawn from Southern China where nearly four decades of dramatic urbanization has caused economic and ecological strains on land and people This book will appeal to a wide readership including researchers upper division undergraduate and graduate students and professionals in the fields of sustainability science geography ecology and environmental science and policy

Hydroinformatics, Proceedings Of The 6th International Conference (In 2 Volumes, With Cd-rom) Shie-yui Liong, Kok Kwang Phoon, Vladan Babovic, 2004-06-18 Hydroinformatics addresses cross disciplinary issues ranging from technological and sociological to more general environmental concerns including an ethical perspective It covers the application of information technology in the widest sense to problems of the aquatic environment This two volume publication contains about 250 high quality papers contributed by authors from over 50 countries The proceedings present many exciting new findings in the emerging subjects as well as their applications such as data mining data assimilation artificial neural networks fuzzy logic genetic algorithms and genetic programming chaos theory and support vector machines geographic information systems and virtual imaging decision support and management systems Internet based technologies This book provides an excellent reference to researchers graduate students practitioners and all those interested in the field of hydroinformatics

Water and Sustainability in Arid Regions Graciela Schneier-Madan, Marie-Francoise Courel, 2009-12-01 International voices fill the pages of *Water and Sustainability in Arid Regions* forming an original scientific exploration of current water research and management issues In arid regions agriculture that is ill adapted to the environment accelerated urbanization poverty and increasing pollution challenge access to and uses of water Understanding these issues requires incorporating findings from both the physical and social sciences at different temporal and spatial scales The chapters in this book were written by hydrologists remote sensing specialists ecologists historians economists political scientists architects archaeologists and other experts who live in and study arid lands The authors present updates overviews and analyses of water challenges these areas have faced and are striving to address from salinization in the fabled Taklimakan Desert in China to land degradation in the northern Mediterranean to groundwater over exploitation in the southwestern United States The book also examines desertification remote sensing qanat systems architecture arsenic contamination and other case studies from Iran the Maghreb region Argentina and Chile and Mexico From this conceptual mosaic of comparative perspectives and research methods emerges a strong assumption an interdisciplinary approach that combines physical and

social sciences is the first step toward globally and comprehensively addressing water and sustainability This book is a valuable and welcome contribution to the discussion of water and sustainable development Through the collection of chapters the book clearly illustrates the contemporary diversity of approaches to water scarcity and presents pertinent and new research findings that readers generally do not find compiled together The result is a highly relevant accessible and timely resource that is unique in its international and interdisciplinary content This is a must read for anyone working on environmental and sustainability issues in arid lands Andr Mariotti University Pierre et Marie Curie and INSU CNRS National Institute for Earth Sciences and Astronomy National Center for Scientific Research Centre National de la Recherche Scientifique France Anyone who reads this book will find himself or herself contemplating the need to rethink how we approach the issue of water and sustainability in arid lands Drawing on the expertise of both physical and social scientists the chapters taken as a whole present global historic and current perspectives on water scarcity in a multi layered way that rarely has been done before Miguel Solanes Madrid Water Institute Spain *Integrated Water Resources Research* Jason A. Hubbart,2021-05-20 Anthropogenic and natural disturbances to freshwater quantity and quality are a greater issue for society than ever before To successfully restore water resources requires understanding the interactions between hydrology climate land use water quality ecology and social and economic pressures This Special Issue of Water includes cutting edge research broadly addressing investigative areas related to experimental study designs and modeling freshwater pollutants of concern and human dimensions of water use and management Results demonstrate the immense globally transferable value of the experimental watershed approach the relevance and critical importance of current integrated studies of pollutants of concern and the imperative to include human sociological and economic processes in water resources investigations In spite of the latest progress as demonstrated in this Special Issue managers remain insufficiently informed to make the best water resource decisions amidst combined influences of land use change rapid ongoing human population growth and changing environmental conditions There is thus a persistent need for further advancements in integrated and interdisciplinary research to improve the scientific understanding management and future sustainability of water resources *Toward carbon neutrality: Spatial planning and sustainable utilization of natural resource* Jingying Fu,Jingli Fan,Ayman Elshkaki,Xian Zhang,Monica Salvia,2023-02-24 [Selected Water Resources Abstracts](#) ,1990 **Climate Change 2021 - The Physical Science Basis** Intergovernmental Panel on Climate Change (IPCC),2023-07-26 The Working Group I contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change IPCC provides a comprehensive assessment of the physical science basis of climate change It considers in situ and remote observations paleoclimate information understanding of climate drivers and physical chemical and biological processes and feedbacks global and regional climate modelling advances in methods of analyses and insights from climate services It assesses the current state of the climate human influence on climate in all regions future climate change including

sea level rise global warming effects including extremes climate information for risk assessment and regional adaptation limiting climate change by reaching net zero carbon dioxide emissions and reducing other greenhouse gas emissions and benefits for air quality The report serves policymakers decision makers stakeholders and all interested parties with the latest policy relevant information on climate change Available as Open Access on Cambridge Core **China and Global Change** National Research Council,Policy and Global Affairs,Office of International Affairs,Panel on Global Climate Change Sciences in China,1992-02-01 Given China's current and potential impacts on the global environment and the contributions Chinese science can make to global change research China's full participation in international research programs dealing with global change is very important This book provides insights into how research priorities are determined and detailed information about institutional infrastructure human resources and other factors that will constrain or facilitate Chinese responses to and research on global change issues An overview of research relevant to the International Geosphere Biosphere Program and the World Climate Research Program is presented Additionally research in certain areas of atmospheric chemistry and physical and ecological interactions of the atmosphere and land surface are explored in further detail **Forest Hydrology** Leon Bren,Devendra M. Amatya,Thomas M. Williams,Carmen de Jong,Ge Sun,2025-10-16 Forests cover about a third of the world's land surface area They represent a distinct biotic community provide a living for many millions of people and provide fresh water to sustain communities Forests capture part of the precipitation and pass the remainder into the soil Some of this is then passed back to the atmosphere along with some to streams as a regulated outflow Forest cover is generally the preferred land use for clean water supplies recreation tourism and other ecosystem benefits around the world In many cases the value of the water exceeds the value of other forest products The discipline forest hydrology was developed in the 19th and 20th Century with the aim of putting such water cycling processes into a scientific framework incorporating forest watershed management The 21st Century has seen proliferations of new technologies that have changed society our living environment and this discipline Forests are also facing unprecedented threats from land conversion fire drought and the changing climate The discipline of forest hydrology must address these issues with innovation and new ideas This book is essential reading for graduate students professionals land managers practitioners and researchers with a good understanding of the basic principles of hydrology and hydrologic processes *Chinese Research Perspectives on the Environment, Volume 9* Jianqiang Liu,2019-05-27 This volume of the Chinese Research Perspectives on the Environment series is a translation of selections from the 2015 or the 10th edition of the Annual Report on Environment Development of China Friends of Nature which has been organizing the writing and compilation of the Annual Report is the first and continues to be one of the most influential Chinese environmental NGO Articles in the current volume written by a group of academics independent scholars activists and journalists cover recent development in a host of environment related issues in China including air pollution control plans and policies on coal consumption recent developments in environmental criminal

justice China's role in Antarctic marine conservation among other topics *Selected Water Resources Abstracts* ,1990

Regional Management of Water Resources International Association of Hydrological Sciences. Scientific Assembly,2001

Climate-Environment Interactions under Global Warming, volume II Hainan Gong,Haipeng Yu,Zhiyuan Hu,Qinjian

Jin,2025-03-07 During recent decades the global climate and environment have experienced unprecedented changes Much evidence indicates that the global surface temperature is increasing rapidly especially in the Arctic and extreme climate and environmental events are frequently occurring Climate and environmental changes not only have a great impact on society and the economy but also seriously exert far reaching impacts on both human lives and health Therefore revealing the mechanisms behind the climate and environmental changes is critical to advancing our understanding and predicting of the global climate and environmental changes and their impacts Climate change can cause environmental change and environmental change may in turn affect climate change For example the faster Arctic warming can change the mid latitude large scale atmospheric circulation and further modulate the regional air quality through transport and diffusion Conversely the air pollution associated with industrial activities may also affect the regional and global climate through the complicated aerosol climate interaction The limited understanding of these feedback and interactions adds uncertainty to predicting the future evolution of the climate and environment **Water Resources Management in the People's Republic of China**

Xuetao Sun,Robert Speed,Dajun Shen,2013-09-13 Chinese water resource managers face a challenge that is both immense and unique They must balance limited water supplies against the needs of the world's largest population demands for rapid economic growth with calls for improved environmental management and the desire for a market based approach to the allocation of water with a history of State ownership and strict government control of all resources In China changes are occurring in water resources management that are representative of many of the fundamental changes occurring within Chinese society on issues such as property rights community participation improved environmental management and the shift towards market based decision making This book describes the development of a water rights system in the People's Republic of China It covers different aspects of water resources management in China including water planning the provision of environmental flows urban water management and irrigation district management and examines how these are being addressed through a rights based approach The book includes several detailed examples of the Chinese application of water rights as they address the diverse challenges of different basins across China This book previously appeared as a special issue of the International Journal of Water Resources Development *Recent Advances in Environmental Sustainability*

Peiyue Li,Vetrimurugan Elumalai,2023-07-25 This volume presents a selection of contributions from international environmental scholars and water researchers The book includes significant topics on earth and environmental sciences such as water resources and water quality soil quality and sediment contamination air pollution and climate change and issues related to clean production The themes were chosen according to the current global issues covering major aspects of their

respective fields The aim of the book was to discover advances experiences and innovative ideas on issues related to earth and environmental sciences to share experiences and research findings discuss challenges encountered and solutions in order to have opportunities to establish productive new academic and industry research collaborations

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