



Regional Hydrological Response To Climate Change

J.A.A. Jones



Regional Hydrological Response To Climate Change:

Regional Hydrological Response to Climate Change J.A. Jones, Changming Liu, Ming-Ko Woo, Hsiang-Te Kung, 2012-12-06
This volume arises from the work of the International Geographical Union Working Group on Regional Hydrological Response to Climate Change and Global Warming under the chairmanship of Professor Changming Liu 1992-96. The book consists mostly of peer reviewed papers delivered at the Working Group's first three scientific meetings held in Washington D C 1992, Lhasa Tibet 1993 and Moscow 1995. These have been supplemented by a few additional chapters that have been specifically commissioned in order to give a well rounded coverage of the global and scientific aspects of the topic. As editors we have sought to balance state of the art reviews of methodology and regional research with detailed studies of specific countries and river basins. In the spirit of the IGU we have devoted particular effort to encouraging contributions from scientists in the non English speaking world. These chapters provide valuable evidence of recent climatic change and predictions of future hydrological impacts from parts of the world where little detailed work has been conducted hitherto. They provide much valuable information that is new and interesting to an international audience and is otherwise very difficult or impossible to acquire. It is hoped that the present volume will be not only a record of current achievements but also a stimulus to further hydrological research as the detail and spatial resolution of Global Climate Models improves. One notable aspect that emerges from a number of the contributions is that many though by no means all recent hydrological trends are in line with global warming predictions.

Subsurface Hydrological Responses to Land Cover and Land Use Changes Makoto Taniguchi, 2012-12-06
Since human beings first appeared on the earth we have changed land cover and land use for our own purposes such as conveniences and high productivity. As a result of the land cover and land use changes many serious environmental problems occur on the earth. Studying meteorological and hydrological effects of vegetation and land cover use changes helps us to understand the environmental changes and problems happening near the earth surface because the vegetation distributes the solar energy and water on the earth surface into atmosphere and geosphere. Subsurface hydrological responses to land cover and land use changes have drawn only regional environmental concerns although global change caused by biosphere change has been studied in various scientific fields. The changes in land cover and land use alter water solute and heat cycles in basins and elements of those balances including evapotranspiration, groundwater recharge rate, discharge rates into rivers or ocean and soil moisture content which are directly or indirectly related to the global environmental issues. Therefore the changes in biosphere may substantially alter the subsurface hydrological system. For instance increased groundwater recharge rates following clearing forest into grasses might be one consequence resulting in rising water tables and salinization.

Climate Change Signals and Response Chandra Venkataraman, Trupti Mishra, Subimal Ghosh, Subhankar Karmakar, 2018-07-06
This book provides a synthesis of research findings in terms of strategic knowledge outcomes regarding emergence of recent regional climate signals, implications for impacts assessment and mitigation and

adaptation response relevant in the Indian context The first part discusses evidence of climate change and its underlying scientific processes across India chiefly focusing on impacts that are already visible and attributable to anthropogenic activities The latter part deals with the responses to climate change highlighting the mitigation and adaptation strategies in various sectors and communities The book presents a concise interpretation distilling practical recommendations and policy prescriptions at national and sub national levels It serves as a reference point for understanding scientific advances and persisting uncertainty future vulnerability and response capacity of interlinked human and natural systems pertaining to India It is an excellent resource for policy makers and industry watchers in addition to the research fraternity **Floods**

Dennis J. Parker, 2014-08-27 Floods occur in most parts of the world and range from being welcomed annual occurrences to natural disasters which have countless physical and societal impacts Floods presents the most comprehensive collection to date of new research providing a rich body of theory and experience and drawing together contributions from over fifty leading international researchers in the field An extensive range of case studies covering major floods and regions prone to flooding worldwide are included *Regional Assessment of Climate Change in the Mediterranean* Antonio

Navarra, Laurence Tubiana, 2013-02-28 Volume 1 of a three volume final report describes synthesizes and analyzes the results of the four year Integrated Research Project CIRCE Climate Change and Impact Research Mediterranean Environment funded by the EU 6th Framework Programme Conducted under the auspices of the National Institute of Geophysics and Volcanology in Rome Italy CIRCE was designed to predict and to quantify the physical impacts of climate change in the Mediterranean and to assess the most influential consequences for the region's population This volume incorporates the first two parts of the report reviewing current knowledge of observed climate variability and trends in the Mediterranean and including descriptions of available temperature and precipitation station and gridded data sets **Global Climate Change**

and Freshwater Ecosystems Penelope Firth, Stuart G. Fisher, 2012-12-06 Global climate change is a certainty The Earth's climate has never remained static for long and the prospect for human accelerated climate change in the near future appears likely Freshwater systems are intimately connected to climate in several ways they may influence global atmospheric processes affecting climate they may be sensitive early indicators of climate change because they integrate the atmospheric and terrestrial events occurring in their catchments and of course they will be affected by climate change An improved predictive understanding of environmental effects on pattern and process in freshwater ecosystems will be invaluable as a baseline upon which to build sound protection and management policies for fresh waters This book represents an early step towards this improved understanding The contributors accepted the challenge to assume global warming of 2.5°C in the next century They then explored the implications of this scenario on various freshwater ecosystems and processes To provide a broader perspective Firth and Fisher included several chapters which do not deal expressly with freshwater ecosystems but rather discuss climate change in terms of causes and mechanisms implications for water resources and the use of remote

sensing as a tool for expanding studies from local to global scale *Remote Sensing of the Terrestrial Hydrologic Cycle* Qiuhong Tang, Youcun Qi, Zhihui Wang, Yun Pan, 2020-06-17 This book provides a practical introduction to remote sensing applications for detecting changes in the terrestrial water cycle and understanding the causes and consequences of these changes Covering a wide range of innovative remote sensing approaches for hydrological study this book contributes significantly to the knowledge base of hydrology in the Anthropocene i e global change hydrology It is an excellent reference for students and professionals in the fields of hydrology climate change and geography **Statistical Analysis and Stochastic Modelling of Hydrological Extremes** Hossein Tabari, 2019-10-28 Hydrological extremes have become a major concern because of their devastating consequences and their increased risk as a result of climate change and the growing concentration of people and infrastructure in high risk zones The analysis of hydrological extremes is challenging due to their rarity and small sample size and the interconnections between different types of extremes and becomes further complicated by the untrustworthy representation of meso scale processes involved in extreme events by coarse spatial and temporal scale models as well as biased or missing observations due to technical difficulties during extreme conditions The complexity of analyzing hydrological extremes calls for robust statistical methods for the treatment of such events This Special Issue is motivated by the need to apply and develop innovative stochastic and statistical approaches to analyze hydrological extremes under current and future climate conditions The papers of this Special Issue focus on six topics associated with hydrological extremes Historical changes in hydrological extremes Projected changes in hydrological extremes Downscaling of hydrological extremes Early warning and forecasting systems for drought and flood Interconnections of hydrological extremes Applicability of satellite data for hydrological studies *Hydro-Meteorological Extremes and Disasters* Manish Kumar Goyal, Anil Kumar Gupta, Akhilesh Gupta, 2022-10-29 The edited book provides both fundamentals as well as key factors of climate change extreme events and disaster risk management It systematically describes the integrated risk of various hydro meteorological extreme events The book brings together broad range of topics including basic concepts exposure risk resilience and vulnerability In addition it also analysis the impact of various disaster events on bio diversity local communities ecosystem and agricultural food production The motive is to define remediation strategies in the fields of resilient infrastructures communication strategies and immediate public participation The book is presented in four parts where part 1 familiarizes with fundamentals of hydro meteorological based disasters Part 2 focuses on risk and vulnerability analysis Part 3 focuses on risk remediation options and part 4 suggests the role of sustainable planning framework on disaster risk management This volume is of interest and use to professionals and researchers working in climate change atmospheric sciences and disaster management **Climate Change 2014 - Impacts, Adaptation and Vulnerability: Part B: Regional Aspects: Volume 2, Regional Aspects** Intergovernmental Panel on Climate Change (IPCC), 2014-12-29 This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change IPCC will again form the standard

reference for all those concerned with climate change and its consequences including students researchers and policy makers in environmental science meteorology climatology biology ecology atmospheric chemistry and environmental policy

Environmental Sustainability in the Mediterranean Region Carla Sofia Santos Ferreira, Georgia Destouni, Zahra Kalantari, 2024-09-04 The book provides a cross sectoral assessment of the most relevant environmental challenges in the Mediterranean region including land and water degradation water and food security and solution opportunities for these It also discusses main change drivers such as changes in climate land use population demographics and technology Additionally the book explores improved management participatory planning and nature based strategies and measures for meeting the key environmental challenges e g restoring degraded areas and improving land management in different land uses e g forest coastal and urban areas Finally the book addresses needs and opportunities to improve governance and partnerships for assuring sustainable development in the Mediterranean region

Advancement in Hydrological Modeling and Water Resources Management for achieving Sustainable Development Goals (SDGs) Vikram Kumar, Jahangeer Jahangeer, Rajneesh Singh, Prabhat Kumar Singh Dikshit, 2025-04-24 Availability of water for domestic and agricultural activities have become crucial due to rapid urbanization growing population and climate change It is essential to develop effective strategies for managing water resources sustainably These stressors complicate water resources management and pose a major bottleneck in achieving many United Nations Sustainable Development Goals SDGs The affected SDGs that relate to these issues are 1 SDG2 zero hunger 2 SDG6 clean water and sanitation and 3 SDG 13 climate action To achieve these SDGs recent advancement in hydrological modelling and water resources management offer promising solutions including access to safe and affordable drinking water sanitation and the protection and restoration of freshwater ecosystems Thus the collective goal of this Research Topic is to showcase the latest research and developments in the field of hydrological modelling as well as water resources monitoring and management It will provide specific focus to how these advances can contribute to the achievement of the UN SDGs related to water resources In particular the individual goals of this Research Topic are to contribute knowledge towards 1 Integrated water resource management 2 Climate change adaptation 3 Water quality management 4 Data driven decision making through hydrological modelling 5 Advancement in technologies tools for water resource management 6 Engaging stakeholders to promote a holistic approach to water resources management

Greenhouse: Planning for Climate Change GI Pearman, 1988-01-01 It is important for the reader to understand clearly the objectives of these papers They are not an attempt to provide accurate predictions of what is going to happen in Australia over the next few decades Rather they represent sensitivity studies designed to illustrate to what extent we as a nation are dependent on the climate and likely to be affected by climatic change and attempts to develop the techniques for such sensitivity analyses For this the climate scenario reproduced in the Appendix to this volume was a key **Climate Change 2014 - Impacts, Adaptation and Vulnerability: Regional Aspects** Christopher B. Field, Vicente R.

Barros,2014-12-29 This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change IPCC will again form the standard reference for all those concerned with climate change and its consequences including students researchers and policy makers in environmental science meteorology climatology biology ecology atmospheric chemistry and environmental policy

Remote Sensing for Natural Resources Management & Monitoring Mahesh Gaur,C.B. Pandey,R.K. Goyal,2016-10-01 The book attempts to match user need to the level of technology required for management planning and monitoring of natural resources It provides clear guidance on the reliability accuracy and cost of applications Editors believe that this endeavour shall provide a valuable scientific basis to students and researchers to address the future challenges in natural resources monitoring and management Accurate inventory assessment and periodic monitoring of resources will enable the policy makers to keep an eye on optimal utilization of resources and development process to take timely interventions We further hope this book will be a valuable reference and provide practical guidance for all who work towards the goal of the sustainable and judicious use of resources

Water Sustainability J.A.A. Jones,2014-04-08 Using the latest mapping techniques J A A Jones Chair of the IGU Commission for Water Sustainability examines water availability the impact of climate change and the problems created for water management worldwide as well as possible solutions Water Sustainability A Global Perspective is one of the first textbook to meld the physical and human aspects affecting the world s water resources Part One outlines the challenges and investigates the human factors population growth urbanization and pollution the commercialization of water including globalization and privatization and the impacts of war terrorism and the credit crunch Part Two examines the physical aspects the restless water cycle the impact of past and future climate change and the problems change and unreliability create for water management Part Three discusses current and future solutions including improved efficiency and water treatment systems desalination weather modification and rainwater harvesting and improved legal and administrative frameworks Jones concludes by asking how far technical and financial innovations can overcome the limitations of climatic resources and examining the human and environmental costs involved in such developments This book is the ideal text for any student of water sustainability whether approaching the subject from the point of view of international relations geography or environmental management

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

Climate-environment interactions under global warming Hainan Gong, Shengping He, Zhiyuan Hu, Haipeng Yu, 2024-04-08

Global Hydrology J. A. A. Jones, 2014-06-03 Global Hydrology illustrates in detail the growing importance of understanding hydrological processes and pathways as a means of effective and safe management of water resources It describes current management practices and past environmental impact It analyses the options for improving water supply and protecting the environment emphasizing the need for international collaboration in a changing societal and environmental context *Integrated Assessment of Water Resources and Global Change* Eric Craswell, Mike Bonnell, Deborah Bossio, Siegfried Demuth, Nick van de Giesen, 2007-04-05 This book presents papers from an international conference held in Bonn Germany in February 2005 that dealt with integrated water resources management in industrialized and developing countries The papers detail such emerging concepts as blue and green water virtual water the water footprints of nations multi agent modeling linkages between water and biodiversity and social learning and adaptive management

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