

# MANAGING COMMON POOL GROUNDWATER RESOURCES

An International Perspective

Edited by Mary Brearwood and Stephen F. Rober

# Managing Common Pool Groundwater Resources An International Perspective

**Rajinder Peshin, Ashok K. Dhawan**



## **Managing Common Pool Groundwater Resources An International Perspective:**

Managing Common Pool Groundwater Resources Mary Brentwood, Stephen Robar, 2004-03-30 Worldwide developed and developing countries increasingly depend on groundwater resources for domestic water supply Since groundwater is a hidden resource and individuals cannot see how much has been used and what is left this book attempts to make global groundwater use more visible so that policy makers can make informed decisions as to its management Organized into six geographical regions the authors describe the various physical cultural and institutional challenges of groundwater policy and management faced by countries worldwide Analysis of the challenges and responses to groundwater management at the national level hopes to generate a broader understanding for societies across the globe Each chapter provides the physical geography and demographics of the country its water use problems law politics and policy and future implications Chapters on representative countries within North America Western and Eastern Europe the Middle East Australia and China and Africa provide a comprehensive perspective of groundwater issues internationally

*Integrated Groundwater Management* Anthony J Jakeman, Olivier Barreteau, Randall J Hunt, Jean-Daniel Rinaudo, Andrew Ross, 2016-08-05 The aim of this book is to document for the first time the dimensions and requirements of effective integrated groundwater management IGM Groundwater management is a formidable challenge one that remains one of humanity's foremost priorities It has become a largely non renewable resource that is overexploited in many parts of the world In the 21st century the issue moves from how to simply obtain the water we need to how we manage it sustainably for future generations future economies and future ecosystems The focus then becomes one of understanding the drivers and current state of the groundwater resource and restoring equilibrium to at risk aquifers Many interrelated dimensions however come to bear when trying to manage groundwater effectively An integrated approach to groundwater necessarily involves many factors beyond the aquifer itself such as surface water water use water quality and ecohydrology Moreover the science by itself can only define the fundamental bounds of what is possible effective IGM must also engage the wider community of stakeholders to develop and support policy and other socioeconomic tools needed to realize effective IGM In order to demonstrate IGM this book covers theory and principles embracing 1 an overview of the dimensions and requirements of groundwater management from an international perspective 2 the scale of groundwater issues internationally and its links with other sectors principally energy and climate change 3 groundwater governance with regard to principles instruments and institutions available for IGM 4 biophysical constraints and the capacity and role of hydroecological and hydrogeological science including water quality concerns and 5 necessary tools including models data infrastructures decision support systems and the management of uncertainty Examples of effective and failed IGM are given Throughout the importance of the socioeconomic context that connects all effective IGM is emphasized Taken as a whole this work relates the many facets of effective IGM from the catchment to global perspective

Sustainable Groundwater Management Jean-Daniel Rinaudo, Cameron Holley, Steve

Barnett, Marielle Montginoul, 2020-03-16 This book describes and analyses the diversity of possible approaches and policy pathways to implement sustainable groundwater development based on a comparative analysis of numerous quantitative management case studies from France and Australia This unique book brings together water professionals and academics involved for several decades in groundwater policy making planning or operational management to reflect on their experience with developing and implementing groundwater management policy The data and analysis presented accordingly makes a significant contribution to the empirical water management literature by providing novel real world insights unpublished elsewhere The originality of the contributions also lies in the different disciplinary perspectives hydrogeology economics planning and social sciences in particular adopted in many chapters The book offers a unique comparative analysis of France Australia and experiences in countries such as Chile and the US to identify similarities but also fundamental differences which are analysed and presented as alternative policy options these differences being mainly related to the role of the state the community and market mechanisms in groundwater management

**Groundwater Law and Management in India** Sarfaraz Ahmed Khan, Tony George Puthucherril, Sanu Rani Paul, 2021-07-23 This book presents a comprehensive analysis of the existing nature of India's groundwater laws In the backdrop of the gravity of groundwater crisis that threatens to engulf the country the book examines the correlation between the imperfections in the law and water crisis and advocates a reform agenda to overhaul the legal framework It accomplishes this objective by examining how some of the States and Union Territories regulate and manage groundwater through the legal instrumentality against the backdrop of the two conflicting paradigms the elitist and the egalitarian The book's fundamental premise is that despite being an extraordinarily critical resource that supports India's burgeoning population's ever increasing water demands groundwater is abused and mismanaged The key argument that it posits is that the elitist paradigm must give way to an egalitarian one where groundwater is treated as a common property resource To place this message in perspective the book's introduction explains the dichotomy between the two paradigms in the context of groundwater This sets the stage after which the book is divided thematically into three parts The first part deals with some of the general groundwater management concerns brought to the fore by the operation of the elitist paradigm Since water is constitutionally a State subject the second part analyses the groundwater legislations of different States and Union Territories set against their unique circumstances As these laws do not dismantle the elitist paradigm that interlocks groundwater rights to land rights the next part articulates the legal reform agenda where a case is made to re engineer groundwater laws to reflect a more sustainable basis The findings and arguments resonate with the situation in many developing countries around the world due to which the book is a valuable resource for researchers across disciplines studying this area and also for policy makers think tanks and NGOs

Groundwater Management Inter state Water Conflicts Aquifers Water Markets Water Security Water Law Reform Groundwater Law Water Law Sustainable Development Hydrology

**The Oxford Handbook of U.S. Environmental**

**Policy** Sheldon Kamieniecki, Michael Kraft, 2013 Prior to the Nixon administration environmental policy in the United States was rudimentary at best. Since then it has evolved into one of the primary concerns of governmental policy from the federal to the local level. As scientific expertise on the environment rapidly developed, Americans became more aware of the growing environmental crisis that surrounded them. Practical solutions for mitigating various aspects of the crisis—air pollution, water pollution, chemical waste dumping, strip mining, and later global warming—became politically popular, and the government responded by gradually erecting a vast regulatory apparatus to address the issue. Today politicians regard environmental policy as one of the most pressing issues they face. The Obama administration has identified the renewable energy sector as a key driver of economic growth, and Congress is in the process of passing a bill to reduce global warming that will be one of the most important environmental policy acts in decades. The Oxford Handbook of U.S. Environmental Policy will be a state-of-the-art work on all aspects of environmental policy in America. Over the past half century, America has been the world's leading emitter of global warming gases. However, environmental policy is not simply a national issue. It is a global issue, and the explosive growth of Asian countries like China and India means that policy will have to be coordinated at the international level. The book will therefore focus not only on the U.S. but on the increasing importance of global policies and issues on American regulatory efforts. This is a topic that will only grow in importance in the coming years, and this will serve as an authoritative guide to any scholar interested in the issue. Transferable Groundwater Rights Andreas N.

Charalambous, 2013-10-28 The principle of transferable groundwater rights is that by making water rights capable of being traded in the market, water resources can be used more sustainably and efficiently. Groundwater would achieve its economic value by switching from the high volume, low value irrigation which is prevalent with many farmers, particularly in South Asia, to low volume, high value urban supply or the growing of intensive horticultural or cash crops. This book discusses transferable groundwater rights in their broader context. It starts with a detailed description of the physical aspects of groundwater which non-technical readers should find useful, followed by a discussion of legal and economic aspects. Water transfers and the international experiences in transferable groundwater rights are dealt with in detail in two subsequent chapters. A model is presented to guide those involved in water resources management and planning in their decision process to introduce transferable groundwater rights and water rights trading. The author concludes that transferable groundwater rights potentially offer a better alternative to land-based water rights systems. However, he casts serious doubt on whether groundwater rights trading on its own can achieve water resources sustainability, environmental protection, and social equity. Government intervention seems to be almost always needed to assist the water rights market and take responsibility for any of its adverse consequences. Ecology and Conservation of Estuarine Ecosystems Renzo Perissinotto, Derek D.

Stretch, Richard Hilton Taylor, 2013-05-16 An integrated synthesis of scientific knowledge and management information concerning the world's first protected and Africa's largest estuarine system. Management of Water Resources in Poland

Martina Zelenáková, Katarzyna Kubiak-Wójcicka, Abdelazim M. Negm, 2021-01-23 This book contains a rich resource of essential information on the water resources capacities in Poland This book contributes to the recognition of water resources management including extreme hydrological events such as floods and droughts The book incorporates case studies illustrating solutions of water quantity management in Poland This edited book covers all water bodies in the country including rivers lakes reservoirs and groundwater The novelty of this book is that it represents the first time a manuscript covers the assessment of water resources in Poland including variability availability and economic use of the hydrological resources in the country with the lowest renewable resources of surface water per inhabitant in Europe Given the depth and breadth of its coverage the book offers engineers researchers policy planners decision makers and stakeholders essential new insights into efficient water resources management

**Tourism in Post-revolutionary Nicaragua** G. Thomas

LaVanchy, Matthew J. Taylor, Nikolai A. Alvarado, Anna G. Sveinsdóttir, Mariel Aguilar-Støen, 2020-09-25 This book interrogates the impact of tourism on local lives and environments along the southern Pacific Coast of Nicaragua Nicaragua has turned to tourism to earn needed foreign exchange and to provide jobs The unplanned boom however has come with costs to local environments Using an in depth case study of the community of Gigante and nearby tourism developments the chapters delve into the impact of recent unregulated booms in tourism on groundwater household water security local economies culture land ownership and artisanal fisheries

**Land Policies in India** Sony Pellissery, Benjamin Davy, Harvey

M. Jacobs, 2017-08-10 This book examines how property rights are linked to socio economic progress and development It also provides a theoretical analysis an economic social analysis of planning case studies of the implementation of planning and regulation instruments practices related to law and planning analysis of case laws in a particular segment The interconnection between property law and planning is a running theme throughout the book The land question has been central to South Asian development on two counts First although the majority of the population relies on agriculture and allied activities their livelihood landholding is highly skewed second urban planning is facing unprecedented challenges due to burgeoning property values as well as gush of migrants to cities seeking livelihood The response to these challenges in the form of laws and policies has been very large compared to the academic attention that is received However the measures emerging from planning and policies have had limited impact on the extent of the problems This paradox calls for serious introspection and academic engagement that this book undertakes The book further deals with the emerging discipline of planning law which determines property value and use and argues that regulatory issues of public policy determine the property valuation and property pricing

**The 6th International Symposium on Water Resource and Environmental Management** Haoqing Xu, 2024-04-29 This book is designed to be the introductory work in the Water Energy Environment

Governance from Interdisciplinary Perspectives Series and provides an in depth look at sustainable development and management in the water sector across The water energy environment nexus WEEN represents important interstate

connections of water energy and the environment Present day water and energy systems are interdependent Water is used in all phases of energy production and electricity generation Energy is required to extract convey and deliver water of appropriate quality for diverse human uses and then again to treat waste waters prior to their return to the environment Security in water energy and the environment is associated with human economic and environmental sustainability This interweaving is strengthening under aggregating natural resource scarcity and climate change This book includes selected papers from the 6th International Symposium on Water Resource and Environmental Management WREM 2023 and consists of themes pertaining to water resource and environmental management It provides readers with comprehensive information and formulation of solutions leading to a set of Water Energy Environment Governance from Interdisciplinary Perspectives through our forum and the publication of your research As a reference it is of interest to students scientists engineers government officials and water resource managers Managing Transboundary Waters of Latin America Asit

Biswas, 2013-09-13 Definitive analyses of transboundary water management in Latin America are conspicuous by their absence The situation is a little better for rivers compared to groundwater resources Transboundary water management in Latin America has been evolving in a somewhat different manner compared to other continents The book includes eight authoritative case studies of Latin American transboundary rivers and aquifers as well as a thinkpiece on the complexities of managing aquifers based on global experiences The case studies are of different scales ranging from the mighty Amazon to small Silala The overall focus of the book is on ways in which such difficult and complex rivers and aquifers that are shared by two or more countries can be managed efficiently and equitably and on the lessons both positive and negative that other regions can learn from the Latin American experience This book was published as a special issue of the International Journal of Water Resources Development The Role of Sound Groundwater Resources Management and Governance to Achieve

Water Security International Centre for Water Security and Sustainable Management, UNESCO, 2021-10-31 **Elinor Ostrom** Vlad Tarko, 2016-12-15 Elinor Ostrom was the first woman to win the Nobel Prize in economics She has been at the forefront of New Institutional Economics and Public Choice revolutions discovering surprising ways in which communities around the world have succeed in solving difficult collective problems She first rose to prominence by studying the police in metropolitan areas in the United States and showing that contrary to the prevailing view at the time community policing and smaller departments worked better than centralized and large police departments Together with her husband Vincent they have set up the Bloomington Workshop in Political Theory and Policy Analysis which has grown into a global network of scholars and practitioners Throughout her career she was interested in studying ecological problems and understanding how people manage communal properties Her most famous discovery is that communities often find ingenious ways of escaping the tragedy of the commons Analysing a wide variety of successes and failures and working together with many other scholars she was able to uncover a series of institutional design principles a set of criteria which if followed societies are

more likely to be productive and resilient to shocks Some of her most important theoretical insights about polycentricity and institutional evolution arose from this synthesizing effort Furthermore this led her to develop a framework for the study of the relationship between societies and their natural environment which brought institutional insights into the field of environmental studies

**Natural Resource Management: Ecological Perspectives** Rajinder Peshin, Ashok K. Dhawan, 2019-03-21 This book is an outcome of the keynote lead papers presented by the experts from different disciplines in the Indian Ecological Society International Conference 2016 on Natural Resource Management Ecological Perspectives organized at the Sher e Kashmir University of Agricultural Sciences and Technology of Jammu India The book captures the essence of natural resource management from the intra and interdisciplinary perspectives of agricultural sciences entomology plant pathology plant breeding and genetics agronomy and soil sciences social sciences resource economics agricultural extension education medical sciences and environmental sciences to stimulate discussion on the ecological perspectives of natural resource management Wide ranging topics on land and water resources biodiversity integrated farming system role of microbes in agriculture climate change and its impact on human health and crop pests exploiting chemical ecology for pest management human disease causing pesticides beneficial insects like lac insects integrated pest management resistance management in insect pests and Bt cotton and diffusion and adoption of ecologically sustainable technologies at individual and organizational level are covered in the book The book will serve the professionals researchers academia government industry and students

**Agricultural development: New perspectives in a changing world** Otsuka, Keijiro, ed., Fan, Shenggen, ed., 2021-01-14 Agricultural Development New Perspectives in a Changing World is the first comprehensive exploration of key emerging issues facing developing country agriculture today from rapid urbanization to rural transformation to climate change In this four part volume top experts offer the latest research in the field of agricultural development Using new lenses to examine today s biggest challenges contributors address topics such as nutrition and health gender and household decision making agrifood value chains natural resource management and political economy The book also covers most developing regions providing a critical global perspective at a time when many pressing challenges extend beyond national borders Tying all this together Agricultural Development explores policy options and strategies for developing sustainable agriculture and reducing food insecurity and malnutrition The changing global landscape combined with new and better data technologies and understanding means that agriculture can and must contribute to a wider range of development outcomes than ever before including reducing poverty ensuring adequate nutrition creating strong food value chains improving environmental sustainability and promoting gender equity and equality Agricultural Development New Perspectives in a Changing World with its unprecedented breadth and scope will be an indispensable resource for the next generation of policymakers researchers and students dedicated to improving agriculture for global wellbeing

*Natural Resource Use and Global Change* K. Bruckmeier, 2013-01-21 Building on recent



developments in social ecology this book advances a new critical theory of society and nature exploring social metabolism and global resource flows in contemporary society Barriers to global sustainability are identified and conditions for transforming industrial economies towards new sustainable resource use are described Game Theory and Fisheries Ussif Rashid Sumaila, 2013-08-22 Today there is a growing sense of urgency among fisheries scientists regarding the management of fish stocks particularly among those who predict the imminent collapse of the fishing industry due to stock depletion This book takes a game theoretic approach to discussing potential solutions to the problem of fish stock depletion Acknowledging the classification of fish stocks as destructible renewable resources these essays are concerned with the question of how much of the stock should be consumed today and how much should be left in place for the future The book targets both economists and students of economics who are familiar with the tools of their trade but not necessarily familiar with game theory in the context of fisheries management Importantly the goal is not to give a summary evaluation of the current views of the appropriate response to immediate policy questions but rather to describe the ways in which the problems at hand can be productively formulated and approached using game theory and couched on real world fisheries Game Theory and Fisheries consists of twelve previously published but updated articles in fisheries management a number of which address a gap in the fisheries literature by modelling and analysing the exploitation of fishery resources in a two agent fishery in both cooperative and non cooperative environments The author's work ultimately illustrates that the analysis of strategic interaction between those with access to shared fishery resources will be incomplete without the use of game theory

Water Management and Water Governance Ashish Pandey, S.K. Mishra, M.L. Kansal, R.D. Singh, V.P. Singh, 2020-11-11 This book focusses on hydrological modeling water management and water governance It covers the applications of remote sensing and GIS tools and techniques for land use and land cover classifications estimation of precipitation evaluation of morphological changes and monitoring of soil moisture variability Moreover remote sensing and GIS techniques have been applied for crop mapping to assess cropping patterns computation of reference crop evapotranspiration and crop coefficient Hydrological modeling studies have been carried out to address various issues in the water sector MODFLOW model was successfully applied for groundwater modeling and groundwater recharge estimation Runoff modeling has been carried out to simulate the snowmelt runoff together with the rainfall and sub surface flow contributions for snow fed basins A study has been included which predicts the impact of the land use and land cover on stream flow Various problems in the water sector have been addressed employing hydrological models such as SWAT ArcSWAT and VIC An experimental study has been presented wherein the laboratory performance of rainfall simulator has been evaluated Hydrological modeling studies involving modifications in the curve number methodology for simulation of floods and sediment load have also been presented This book is useful for academicians water practitioners scientists water managers environmentalists and administrators NGOs researchers and students who are involved in water management with the focus on hydrological

modeling water management and water governance

**Indian Agriculture after the Green Revolution** Binoy

Goswami, Madhurjya Prasad Bezbaruah, Raju Mandal, 2017-10-10 From a country plagued with chronic food shortage the Green Revolution turned India into a food grain self sufficient nation within the decade of 1968 1978 By contrast the decade of 1995 2005 witnessed a spate in suicides among farmers in many parts of the country These tragic incidents were symptomatic of the severe stress and strain that the agriculture sector had meanwhile accumulated The book recounts how the high achievements of the Green Revolution had overgrown to a state of this agrarian crisis In the process it also brings to fore the underlying resilience and innovativeness in the sector which enabled it not just to survive through the crisis but to evolve and revive out of it The need of the hour is to create an environment that will enable the sector to acquire the robustness to contend with the challenges of lifting levels of farm income and coping with Climate Change To this end a multi pronged intervention strategy has been suggested Reviving public investment in irrigation tuning agrarian institutions to the changed context strengthening of market institution for better farm market linkage and financial access of farmers and preparing the ground for ushering in technological innovations should form the major components of this policy paradigm

## Embracing the Track of Term: An Psychological Symphony within **Managing Common Pool Groundwater Resources An International Perspective**

In some sort of consumed by screens and the ceaseless chatter of immediate connection, the melodic splendor and mental symphony produced by the prepared term often disappear in to the back ground, eclipsed by the relentless sound and distractions that permeate our lives. However, set within the pages of **Managing Common Pool Groundwater Resources An International Perspective** a stunning literary treasure brimming with raw feelings, lies an immersive symphony waiting to be embraced. Constructed by an outstanding musician of language, this interesting masterpiece conducts visitors on an emotional trip, skillfully unraveling the concealed songs and profound influence resonating within each cautiously crafted phrase. Within the depths of this touching evaluation, we can discover the book is main harmonies, analyze its enthralling publishing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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