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The Right to Water Modern Water Rights Democratizing Water Governance in the Mekong Region Water, Governance, and Crime Issues Water Justice Water Politics and Spiritual Ecology Fraud and Carbon Markets Globalized Water Rule Water Governance: Rethorizing Politics Perspectives on Contemporary Pakistan Water and Social Policy The Handbook of Contemporary Cambodia Politics and Policies for Water Resources Management in India Politics and Governance in Water Pollution Prevention in China Water Governance as Connective Capacity Where the Waters Divide Water Governance and Management in India Water Advances in Groundwater Governance Water without Borders? Water Governance in the Face of Global Change Water Politics Contemporary Water Governance in the Global South A Twenty-First Century U.S. Water Policy Privatizing Water Water Ethics Key Concepts in Water Resource Management Urban Water Conflicts Water, Democracy and Neoliberalism in India Sustainable Water and Sanitation Services South Africa's water governance hydraulic mission (1912-2008) in a WEF-Nexus context Eau Canada Governance and Complexity in Water Management Global Challenges in Water

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The Right to Water

Water supply privatization was emblematic of the neoliberal turn in development policy in the 1990s. Proponents argued that the private sector could provide better services at lower costs than governments; opponents questioned the risks involved in delegating control over a life-sustaining resource to for-profit companies. Private-sector activity was most concentrated—and contested—in large cities in developing countries, where the widespread lack of access to networked water supplies was characterized as a global crisis. In *Privatizing Water*, Karen Bakker focuses on three questions: Why did privatization emerge as a preferred alternative for managing urban water supply? Can privatization fulfill its proponents' expectations, particularly with respect to water supply to the urban poor? And, given the apparent shortcomings of both privatization and conventional approaches to government provision, what are the alternatives? In answering these questions, Bakker engages with broader debates over the role of the private sector in development, the role of urban communities in the provision of "public" services, and the governance of public goods. She introduces the concept of "governance failure" as a means of

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exploring the limitations facing both private companies and governments. Critically examining a range of issues—including the transnational struggle over the human right to water, the "commons" as a water-supply-management strategy, and the environmental dimensions of water privatization—Privatizing Water is a balanced exploration of a critical issue that affects billions of people around the world.

Modern Water Rights

Urban water conflicts manifested first in Europe in the 19th century and are observed nowadays in various forms throughout the world; in particular, in developing countries. Main causes of these conflicts are characterized by complex socioeconomic and institutional issues related to urban water management. The debate about public water services ver

Democratizing Water Governance in the Mekong Region

The premise of this book is that careful reconsideration of strategies to achieve water management ambitions, together with more in-depth knowledge on the theories and practices of boundary spanning, could bring solutions for contemporary water problems within reach. The book integrates boundary work approaches, new forms of governance and water resource management to explore frameworks for spanning sector, scale and time

boundaries. Structured case studies reflect the experiences and lessons of cooperation and exchange with professional water managers and their projects. Recommendations for boundary spanning in practice are presented, and important contemporary water management themes including flooding and flood policy, water depletion and water restoration are discussed in depth. Incorporating conceptual, theoretical and practical foci to address complexity and conflict in adaptive water management, this book will strongly appeal to academics, researchers and practitioners in the areas of water management, planning and sustainability.

Water, Governance, and Crime Issues

This book introduces the idea that ethics are an intrinsic dimension of any water policy, program, or practice, and that understanding what ethics are being acted out in water policies is fundamental to an understanding of water resource management. Thus in controversies or conflicts over water resource allocation and use, an examination of ethics can help clarify the positions of conflicting parties as preparation for constructive negotiations. The author shows the benefits of exposing tacit values and motivations and subjecting these to explicit public scrutiny where the values themselves can be debated. The aim of such a process is to create the proverbial 'level playing field', where values favoring environmental sustainability are considered in relation to values favoring short-term exploitation for quick economic stimulus (the current problem) or

quick protection from water disasters (through infrastructure which science suggests is not sustainable). The book shows how new technologies, such as drip irrigation, or governance structures, such as river basin organizations are neither "good" nor "bad" in their own right, but can serve a range of interests which are guided by ethics. A new ethic of coexistence and synergies with nature is possible, but ultimately depends not on science, law, or finances but on the values we choose to adopt. The book includes a wide range of case studies from countries including Australia, India, Philippines, South Africa and USA. These cover various contexts including water for agriculture, urban, domestic and industrial use, the rights of indigenous people and river, watershed and ecosystem management.

Water Justice

Water justice is becoming an ever-more pressing issue in times of increasing water-based inequalities and discrimination. Megacities, mining, forestry, industry and agribusiness claim an increasingly large share of available surface and groundwater reserves. Water grabbing and pollution generate poverty and endanger ecosystems' sustainability. Beyond large, visible injustices, the book also unfolds the many 'hidden' water world injustices, subtly masked as 'rational', 'equitable' and 'democratic'. It features critical conceptual approaches, including analysis of environmental, social, cultural and legal issues surrounding the distribution and management of water. Illustrated with case studies of historic and

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contemporary water injustices and contestations around the world, the book lays new ground for challenging current water governance forms and unequal power structures. It also provides inspiration for building alternative water realities. With contributions from renowned scholars, this is an indispensable book for students, researchers and policymakers interested in water governance, environmental policy and law, and political geography.

Water Politics and Spiritual Ecology

This book addresses groundwater governance, a subject internationally recognized as crucial and topical for enhancing and safeguarding the benefits of groundwater and groundwater-dependent ecosystems to humanity, while ensuring water and food security under global change. The multiple and complex dimensions of groundwater governance are captured in 28 chapters, written by a team of leading experts from different parts of the world and with a variety of relevant professional backgrounds. The book aims to describe the state-of-the-art and latest developments regarding each of the themes addressed, paying attention to the wide variation of conditions observed around the globe. The book consists of four parts. The first part sets the stage by defining groundwater governance, exploring its emergence and evolution, framing it through a socio-ecological lens and describing groundwater policy and planning approaches. The second part discusses selected key aspects of groundwater governance. The third part

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zooms in on the increasingly important linkages between groundwater and other resources or sectors, and between local groundwater systems and phenomena or actions at the international or even global level. The fourth part, finally, presents a number of interesting case studies that illustrate contemporary practice in groundwater governance. In one volume, this highly accessible text not only familiarizes water professionals, decision-makers and local stakeholders with groundwater governance, but also provides them with ideas and inspiration for improving groundwater governance in their own environment.

Fraud and Carbon Markets

The VAT Carousel Fraud has seriously undermined the financial integrity of the European Union Emissions Trading Scheme (EU ETS). This timely book is the first to give an overview of fraud in the carbon market. Written by a former broker, it presents unique material on the carbon fraud mechanics and analyses the missing trader fraud (VAT fraud) on European carbon allowances markets with a focus on financial and organised crime issues. **Fraud and Carbon Markets: The Carbon Connection** assesses the weaknesses of the Kyoto Protocol and environmental markets, using statistics as a forensic tool on the capital markets. It describes specific cases, the court investigations and various mechanisms. It addresses issues of money laundering and international fraud on capital markets, such as stock manipulation, by exploring the financial mechanisms of the fraud, their

impact on the market behaviour and the consequences on their econometric features.

Researchers and students in climate change policy, environmental finance, financial law, organised crime, forensic statistics, financial regulation and risk management as well as financial regulators and policy makers will find this book of great interest.

Globalized Water

Social participation in water management and governance recently became a reality in many economies and societies. Yet the dimensions in which power regulation, social equity and democracy-building are connected with participation have been only tangentially analyzed for the water sector. Understanding the growing interest in social participation involves appreciating the specificity of the contemporary period within its historic and geographic contexts as well as uncovering larger political, economic and cultural trends of recent decades which frame participatory actions. Within a wide variety of cases presented from around the world, the reader will find critical analyses of participation and an array of political ecological processes that influence water governance. Sixteen chapters from a diverse group of scholars and practitioners examine water rights definition, hydropower dam construction, urban river renewal, irrigation organizations, water development NGOs, river basin management, water policy implementation and judicial decision-making in water conflicts. Yet there are commonalities in participatory experiences

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across this spectrum of water issues. The book's five sections highlight key dimensions of contemporary water management that influence, and in turn are influenced by, social participation. These sections are: participation and indigenous water governance; participation and the dynamics of gender in water management; participation and river basin governance; participation and implementation of water management and participation and the politics of water governance.

Rule

The vocabulary and discourse of water resource management have expanded vastly in recent years to include an array of new concepts and terminology, such as water security, water productivity, virtual water and water governance. While the new conceptual lenses may generate insights that improve responses to the world's water challenges, their practical use is often encumbered by ambiguity and confusion. This book applies critical scrutiny to a prominent set of new but widely used terms, in order to clarify their meanings and improve the basis on which we identify and tackle the world's water challenges. More specifically, the book takes stock of what several of the more prominent new terms mean, reviews variation in interpretation, explores how they are measured, and discusses their respective added value. It makes many implicit differences between terms explicit and aids understanding and use of these terms by both students and professionals. At the same time, it does not ignore the legitimately

contested nature of some concepts. Further, the book enables greater precision on the interpretational options for the various terms, and for the value that they add to water policy and its implementation.

Water Governance: Rethorizing Politics

This book analyses problems of governance, development and environment affecting contemporary Pakistan; issues that lie at the centre of federal and provincial policy deliberations, formulation and implementation. The book offers a comprehensive assessment of the policies, or lack thereof. Authors from a variety of disciplines empirically and conceptually evaluate latest developments, events and data regarding law and order, economic under-performance, social intolerance and climate crisis. The book offers varied perspectives on state sovereignty, civil-military relations, spousal violence, rural development, CPEC, nuclear governance and transboundary climate risk. Arguing that the conclusions should be adopted by the social, political and economic stakeholders of Pakistan, as well as the region at the higher level of governability, the book demonstrates that it would both boost national morale and inspire individuals to further investigate to come up with innovative solutions. Examining some of the most pressing and persistent problems Pakistan and South Asia is facing, the book will be of interest to academics working in the fields of Political Science, in particular South Asian Politics, Development Studies and Environmental Studies.

The right to clean water has been adopted by the United Nations as a basic human right. Yet how such universal calls for a right to water are understood, negotiated, experienced and struggled over remain key challenges. The Right to Water elucidates how universal calls for rights articulate with local historical geographical contexts, governance, politics and social struggles, thereby highlighting the challenges and the possibilities that exist. Bringing together a unique range of academics, policy-makers and activists, the book analyzes how struggles for the right to water have attempted to translate moral arguments over access to safe water into workable claims. This book is an intervention at a crucial moment into the shape and future direction of struggles for the right to water in a range of political, geographic and socio-economics contexts, seeking to be pro-active in defining what this struggle could mean and how it might be taken forward in a far broader transformative politics. The Right to Water engages with a range of approaches that focus on philosophical, legal and governance perspectives before seeking to apply these more abstract arguments to an array of concrete struggles and case studies. In so doing, the book builds on empirical examples from Africa, Asia, Oceania, Latin America, the Middle East, North America and the European Union.

Water and Social Policy

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Effective water governance capacity is the foundation of efficient management of water resources. Water governance reform processes must work towards building capacity in a cohesive and articulated approach that links national policies, laws and institutions, within an enabling environment that allows for their implementation. This guide shows how national water reform processes can deliver good water governance, by focussing on the principles and practice of reform. RULE guides managers and decision makers on a journey which provides an overview of what makes good law, policy and institutions, and the steps needed to build a coherent and fully operational water governance structure.

The Handbook of Contemporary Cambodia

Winner of the Political Geography Specialty Group's 2015 Julian Minghi Distinguished Book Award! With almost the entire world's water basins crossing political borders of some kind, understanding how to cooperate with one's neighbor is of global relevance. For Indigenous communities, whose traditional homelands may predate and challenge the current borders, and whose relationship to water sources are linked to the protection of traditional lifeways (or 'ways of life'), transboundary water governance is deeply political. This book explores the nuances of transboundary water governance through an in-depth examination of the Canada-US border, with an emphasis on the leadership of Indigenous actors (First Nations and Native Americans). The inclusion of this

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"third sovereign" in the discussion of Canada-U.S. relations provides an important avenue to challenge borders as fixed, both in terms of natural resource governance and citizenship, and highlights the role of non-state actors in charting new territory in water governance. The volume widens the conversation to provide a rich analysis of the cultural politics of transboundary water governance. In this context, the book explores the issue of what makes a good upstream neighbor and analyzes the rescaling of transboundary water governance. Through narrative, the book explores how these governance mechanisms are linked to wider issues of environmental justice, decolonization, and self-determination. To highlight the changing patterns of water governance, it focuses on six case studies that grapple with transboundary water issues at different scales and with different constructions of border politics, from the Pacific coastline to the Great Lakes.

Politics and Policies for Water Resources Management in India

Geologists, physicists and ecologists currently promote the idea of a post-Holocene epoch – the Anthropocene. As a result of constant innovation and modernisation in the fields of engineering, natural science, management studies and environmental studies there has been a growing awareness of the intrinsic interaction between humankind and the environment. Humankind has become part of the environmental dynamics, to the extent that they are literally able to change ecosystems. Nowhere is the

impact more evident than in the anthropogenic engagement with the hydrosphere – from the smallest pool of water to the earth’s atmosphere.

Comprehensive infrastructure development in water and sanitation, the growing trend to seek additional resources in the form of groundwater, desalinated seawater, and recycled wastewater, as well as special attention being given to capturing and preserving rainwater, bear evidence of a timely response to climate change, population growth and rapid development in many water-stressed regions of the world. The purpose of the book is to provide a historical overview of the manner in which South Africa’s water resources have been governed from a time when the Union of South Africa was formed, in 1910, up to 2008, a time of a growing global awareness of the potential impact that climate change may have on water resources in a key region of southern Africa, notable for increasing levels of aridity and more erratic rainfall patterns. This focus on the history of water affairs in South Africa makes it possible for scholars to comprehend the contemporary transitions made in the country’s water governance system since the establishment in 2014 of the Department of Water and Sanitation. The focus is on the Water–Energy–Food nexus, a strategy which holistically contemplates the governance and use of water from the perspective of the interconnection between water, energy and food as resources.

Politics and Governance in Water Pollution Prevention in China

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The litany of alarming observations about water use and misuse is now familiar—over a billion people without access to safe drinking water; almost every major river dammed and diverted; increasing conflicts over the delivery of water in urban areas; continuing threats to water quality from agricultural inputs and industrial wastes; and the increasing variability of climate, including threats of severe droughts and flooding across locales and regions. These issues present tremendous challenges for water governance. This book focuses on three major concepts and approaches that have gained currency in policy and governance circles, both globally and regionally—scarcity and crisis, marketization and privatization, and participation. It provides a historical and contextual overview of each of these ideas as they have emerged in global and regional policy and governance circles and pairs these with in-depth case studies that examine manifestations and contestations of water governance internationally. The book interrogates ideas of water crisis and scarcity in the context of bio-physical, political, social and environmental landscapes to better understand how ideas and practices linked to scarcity and crisis take hold, and become entrenched in policy and practice. The book also investigates ideas of marketization and privatization, increasingly prominent features of water governance throughout the global South, with particular attention to the varied implementation and effects of these governance practices. The final section of the volume analyzes participatory water governance, querying the disconnects between global discourses and local realities, particularly as they intersect with the other

themes of interest to the volume. Promoting a view of changing water governance that links across these themes and in relation to contemporary realities, the book is invaluable for students, researchers, advocates, and policy makers interested in water governance challenges facing the developing world.

Water Governance as Connective Capacity

Where the Waters Divide

This book offers the first comprehensive treatment of multi-level water governance, developing a conceptual and analytical framework that captures the complexity of real water governance systems while also introducing different approaches to comparative analysis. Applications illustrate how the ostensibly conflicting goals of deriving general principles and of taking context-specific factors into account can be reconciled. Specific emphasis is given to governance reform, adaptive and transformative capacity and multi-level societal learning. The sustainable management of global water resources is one of the most pressing environmental challenges of the 21st century. Many problems and barriers to improvement can be attributed to failures in governance rather than the resource base itself. At the same time our understanding of complex water governance systems largely remains limited and fragmented. The book offers an invaluable resource for all researchers working on water governance

Water Governance and Management in India

Governance of global water resources presents one of the most confounding challenges in contemporary natural resource governance. With considerable government, citizen and financial donor attention devoted to a range of international, transnational and domestic laws and policies aimed at protecting, managing and sustainably using fresh and coastal marine water resources, this book proposes that sustainable water outcomes require a 'trans-jurisdictional' approach to water governance.

Focusing on the concept of trans-jurisdictional water governance the book diagnoses barriers and identifies pathways to coherent and coordinated institutional arrangements between and across different bodies of laws at local, national, regional and international levels. It includes case studies from the European Union, Australia, New Zealand, South Africa, the United States and Southeast Asia. Leading specialists offer insights into the pretence and the promise of trans-jurisdictional water governance and provide readers, including students, practitioners, policy-makers and academics, with a basis for better analysing, articulating and synthesising standards of good trans-jurisdictional water governance both in theory and in practice.

Water

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This book presents a historically situated explanation of the rise of global water governance and the contemporary challenges that global water governance seeks to address. It is particularly concerned with connecting what are often technical issues in water management with the social and political structures that affect how technical and scientific advice affects decisions. Schmidt and Matthews are careful to avoid the pitfalls of setting up opposing binaries, such as 'nature versus culture' or 'private versus public', thereby allowing readers to understand how contests over water governance have been shaped over time and why they will continue to be so. Co-written by an academic and a practitioner, *Global Challenges in Water Governance* combines the dual concerns for both analytical clarity and practical applicability in a way that is particularly valuable both for educators, researchers, decision-makers, and newcomers to the complexities of water use decisions.

Advances in Groundwater Governance

It is zero hour for a new US water policy! At a time when many countries are adopting new national approaches to water management, the United States still has no cohesive federal policy, and water-related authorities are dispersed across more than 30 agencies. Here, at last, is a vision for what we as a nation need to do to manage our most vital resource. In this book, leading thinkers at world-class water research institution the Pacific Institute present clear and readable analysis and recommendations for a

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new federal water policy to confront our national and global challenges at a critical time. What exactly is at stake? In the 21st century, pressures on water resources in the United States are growing and conflicts among water users are worsening. Communities continue to struggle to meet water quality standards and to ensure that safe drinking water is available for all. And new challenges are arising as climate change and extreme events worsen, new water quality threats materialize, and financial constraints grow. Yet the United States has not stepped up with adequate leadership to address these problems. The inability of national policymakers to safeguard our water makes the United States increasingly vulnerable to serious disruptions of something most of us take for granted: affordable, reliable, and safe water. This book provides an independent assessment of water issues and water management in the United States, addressing emerging and persistent water challenges from the perspectives of science, public policy, environmental justice, economics, and law. With fascinating case studies and first-person accounts of what helps and hinders good water management, this is a clear-eyed look at what we need for a 21st century U.S. water policy.

Water without Borders?

The vital importance of water to human activity is such that most societies and cultures have sought to establish legal rules over its use and allocation. In most jurisdictions legal rights to water have been

linked to land tenure and ownership rights. A number of countries have recently undertaken substantive water law reforms, usually involving the introduction of formal and explicit water rights that clearly specify the volume of water that is subject to each right ("modern water rights"), together with institutional arrangements for their allocation, registration, monitoring and enforcement. Modern water rights are not intrinsically tied to specific land plots, are often transferable and available to be traded on a temporary or permanent basis. This book reviews international experiences of the introduction and use of modern water rights. It is based on a survey of relevant primary and secondary legislation, published literature, internet sources and practical experience.

Water Governance in the Face of Global Change

This handbook is currently in development, with individual articles publishing online in advance of print publication. At this time, we cannot add information about unpublished articles in this handbook, however the table of contents will continue to grow as additional articles pass through the review process and are added to the site. Please note that the online publication date for this handbook is the date that the first article in the title was published online. For more information, please read the site FAQs.

Water Politics

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As water resources diminish with increasing population and economic pressures as well as global climate change, this book addresses a subject of ever increasing local and global importance. In many areas water is not only a vital resource but is also endowed with an agency and power that connects people, spirit beings, place and space. The culmination of a decade of ethnographic research in Timor Leste, this book gives a critical account of the complex social and ecological specificities of a water-focused society in one of the world's newest nations. Comparatively framed by international examples from Asia, South America and Africa that reveal the need to incorporate and foreground cultural diversity in water governance, it provides deep insight into the global challenge of combining customary and modern water governance regimes. In doing so it addresses a need for sustained critical ecological inquiry into the social issues of water governance. Focusing on the eastern region of Timor Leste, the book explores local uses, beliefs and rituals associated with water. It identifies the ritual ecological practices, contexts and scales through which the use, negotiation over and sharing of water occurs and its influence on the entire sociocultural system. Building on these findings, the book proposes effective conceptual and methodological tools for advancing community engagement and draws out lessons for more integrated and sustainable water governance approaches that can be applied elsewhere. This book will be of great interest to students and researchers in environmental studies, environmental policy and governance.

Contemporary Water Governance in the Global South

Scholarship on the right to water has proliferated in interesting and unexpected ways in recent years. This book broadens existing discussions on the right to water in order to shed critical light on the pathways, pitfalls, prospects, and constraints that exist in achieving global goals, as well as advancing debates around water governance and water justice. The book shows how both discourses and struggles around the right to water have opened new perspectives, and possibilities in water governance, fostering new collective and moral claims for water justice, while effecting changes in laws and policies around the world. In light of the 2010 UN ratification on the human right to water and sanitation, shifts have taken place in policy, legal frameworks, local implementation, as well as in national dialogues. Chapters in the book illustrate the novel ways in which the right to water has been taken up in locations drawn globally, highlighting the material politics that are enabled and negotiated through this framework in order to address ongoing water insecurities. This book reflects the urgent need to take stock of debates in light of new concerns around post-neoliberal political developments, the challenges of the Anthropocene and climate change, the transition from the Millennium Development Goals (MDGs) to the Sustainable Development Goals (SDGs), as well as the mobilizations around the right to water in the global North. This book is essential reading for scholars and students of water

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governance, environmental policy, politics, geography, and law. It will be of great interest to policymakers and practitioners working in water governance, as well as the human right to water and sanitation.

A Twenty-First Century U.S. Water Policy

This book, the first in a three-volume series, brings together the work of researchers, scholars, activists, and leaders in the Mekong region to provide a baseline, state-of-knowledge review of the contemporary politics and discourses of water use, sharing, and management, and their implications for local livelihoods.

Privatizing Water

As the sustainability of our natural resources is increasingly questioned, Canadians remain stubbornly convinced of the unassailability of our water. Mounting evidence suggests, however, that Canadian water is under threat. Eau Canada assembles the country's top water experts to discuss our most pressing water issues. Perspectives from a broad range of thinkers ♦ geographers, environmental lawyers, former government officials, aquatic and political scientists, and economists ♦ reflect the diversity of concerns in water management. Arguing that weak governance is at the heart of Canada's water problems, this timely book identifies our key failings, explores debates over jurisdiction, transboundary waters, exports, and privatization, and

maps out solutions for protecting our most important resource.

Water Ethics

Water is becoming one of the world's most crucial concerns. A third of the world's population has severe water shortage, while three quarters of the global population lives in deltas which run the risk of severe flooding. In addition, many more face problems of poor water quality. While it is apparent that drastic action should be taken, in reality, water problems are complex and not at all easy to resolve. There are many stakeholders involved - industries, local municipalities, farmers, the recreational sector, environmental organisations, and others - who all approach the problems and possible solutions differently. This requires delicate ways of governing multi-actor processes. This book approaches the concept of 'water management' from an interdisciplinary and non-technical, but governance orientation. It departs from the fragmented nature of water management, showing how these lack cooperation, joint responsibility and integration and instead argues that the capacity to connect to other domains, levels, scales, organizations and actors is of utmost importance. Connective capacity revolves around connecting arrangements (such as institutions), actors (for instance individuals) and approaches (such as instruments). These three carriers of connectedness can be applied to different focal points (the objects of fragmentation and integration in water management). The book

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distinguishes five different focal points: (1) government layers and levels; (2) sectors and domains; (3) time orientation of the long and the short term; (4) perceptions and actor frames; (5) public and private spheres. Each contributor pays attention to a specific combination of one focal point and one connective carrier. Bringing together case studies from countries including The Netherlands, United Kingdom, Romania, Sweden, Finland, Italy, India, Canada and the United States, the book focuses on the question of how to deal with the various sources of fragmentation in water governance by organizing meaningful connections and developing 'connective capacity'. In doing so, it provides useful scientific and practical insights into how 'connective capacity' in water governance can be enhanced.

Key Concepts in Water Resource Management

Where the Waters Divide is one of the few book length studies that analyze contemporary forms of racism and white privilege in Canadian society. The book argues that neoliberalism represents a key moment in time for the racial formation in Canada, one that functions not through overt forms of state sanctioned racism, as in the past, but via the morality of the marketplace and the primacy of individual solutions to modern environmental and social problems.

Urban Water Conflicts

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Manohar Pawar discusses the relevance and importance of social policy for water issues. By analysing several interrelated perspectives on water, he suggests core values as bases for formulating and implementing social policies so as to provide universal free access to safe drinking water for all, particularly for the most poor and disadvantaged.

Water, Democracy and Neoliberalism in India

Globalized Water presents a compilation of voices that forms a unique scientific exploration of contemporary water management models and governance issues. The book describes the water paradox—how a local resource has become a global product—and the implications of this in how we identify challenges and make policy in the water sector. Over the last 20 years, the foundations of local and national water systems have been rocked by a wave of changes. The authors in this book, experts in a wide range of disciplines, address the resulting debates and issues: water as a commodity and patrimony, technological rent, liberalization and privatization, the continuing evolution of water management and policy at the European level, decision making and stakeholder participation, conflict and consensus, and the inevitable growth of counterpowers at the local and international levels, promoted by the advocates of sustainable development. The selected case studies are from Europe (primarily France but also Spain, Germany, the United Kingdom, and Portugal), Latin America

(Argentina, Bolivia), the United States, Lebanon, and India. From this diverse collection of comparative perspectives and research methods, Globalized Water seeks to advance interdisciplinary research, contributing to a new and dynamic role for social sciences and governance on water.

Sustainable Water and Sanitation Services

Since the early 1990s, the achievement of 'good governance' has been a dominant discourse in the pursuit of social and economic development. This book presents a critical challenge to the contemporary development paradigm of good governance. Based on original ethnographic fieldwork on urban water governance reforms in south India (Karnataka), the book examines the two propositions that underlie the current good governance debate. The first refers to a claim that good governance is both democratic and pro-market. The second to the claim that commercially-oriented water services, whether private or public, are good for poor and marginalised citizens. The book analyses these propositions as they intersect on three levels: policy, practice (process) and outcome. It argues that a number of tensions and contradictions exist within and between what the discourse promises, the everyday practises of how good governance policies are implemented and in the outcomes of such. It reveals the networks of power and the complexity of local reforms and their relation to global discourses as well as the motivations and every day practises of

those who currently possess the power to reform. The book is of interest to academics in the fields of Development Studies, Asian Studies and Comparative Politics.

South Africa's water governance hydraulic mission (1912-2008) in a WEF-Nexus context

Based on the work of the WASHCost project run by the IRC International Water and Sanitation Centre (IRC), this book provides an evaluation of the water, sanitation and hygiene (WASH) sectors in the context of developing countries and is the first systematic study of applying the life-cycle cost approach to assessing allocations. It presents unit cost estimates of the WASH sector across geographic locations and technologies, including rural and peri-urban areas, and these are compared with service levels. It analyses detailed data from more than 5000 households across nine agro-climatic zones in Andhra Pradesh State in India. Key issues assessed include poverty analysis of service levels, cost drivers and factors at the village and household level, and governance aspects such as transparency, accountability and value for money in relation to unit costs and service levels. This is the most comprehensive study of the WASH sector in India and elsewhere that utilises the life-cycle cost approach, along with GIS, econometric modelling and qualitative research methods. Not only does it contribute to research and methodology in this area, but the analysis also provides valuable insights for planners,

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policy makers and bi-lateral donors. The authors show how the methodology can also be applied in other developing country contexts.

Eau Canada

Since 1909, the waters along the Canada-US border have been governed in accordance with the Boundary Water Treaty, but much has changed in the last 100 years. This engaging volume brings together experts from both sides of the border to examine the changing relationship between Canada and the US with respect to shared waters, as well as the implications of these changes for geopolitics and the environment. *Water without Borders?* is a timely publication given the increased attention to shared water issues, and particularly because 2013 is the United Nations International Year of Water Cooperation. *Water without Borders?* is designed to help readers develop a balanced understanding of the most pressing shared water issues between Canada and the United States. The contributors explore possible frictions between governance institutions and contemporary management issues, illustrated through analyses of five specific transboundary water “flashpoints.” The volume offers both a historical survey of transboundary governance mechanisms and a forward-looking assessment of new models of governance that will allow us to manage water wisely in the future.

Governance and Complexity in Water Management

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This comprehensive volume explores the interface between politics and policy making in the water management sector of India. The authors discuss the nature of the political discourse on water management in India, and what characterizes this discourse. They also explore how this discourse has influenced the process of framing water related policies in India, particularly through the 'academics-bureaucrat-politician' nexus and the growing influence of the civil society groups on policy makers, which are the defining feature of this process, and which have produced certain policy outcomes that are not supported by sufficient scientific evidence. The book reveals that the social and management sciences, despite being increasingly relevant in contemporary water management, are unable to impress upon traditional, engineer-dominated water administration to seek solutions to complex water problems owing to a lack of interdisciplinary perspective in their research. The authors also examine the current deadlock in undertaking sectoral reforms due to existing water policies not being honoured. This collection includes several research studies which suggest legal, institutional policy alternatives for addressing the problems in areas such as irrigation, rural and urban water supply, flood control and adaptation to climate variability and change. It was originally published as a special issue of the International Journal of Water Resources Development.

Global Challenges in Water Governance

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This book highlights the need for effective water governance in India given the fact that the country has been facing serious water stress in recent years. The water management in the country needs a serious scientific understanding coupled with the cooperative approach rather than a competitive one. It looks at current water regulations and underlines the need for overhaul of some laws to ensure that high water usage efficiency is attained, groundwater depletion is arrested and management of available resources is carried out in a disciplined manner. It also looks at the role of stakeholder engagement and pricing as a mechanism to manage demand in the wake of rapid population growth and industrialization.

Governing Transboundary Waters

This book applies an interdisciplinary governance assessment framework to assess China's water quality governance from a holistic point of view. The project explores China's water quality status, water policy discourses, water regulations, public participation in water governance, the path towards green water law, eco-compensation approach in water quality management and the implementation mechanism for achieving water goals. It will appeal to academics in water law, researchers and practitioners dealing with water management, as well as a general audience interested in water issues.

Social Participation in Water Governance and Management

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Offering a comprehensive overview of the current situation in the country, The Handbook of Contemporary Cambodia provides a broad coverage of social, cultural, political and economic development within both rural and urban contexts during the last decade. A detailed introduction places Cambodia within its global and regional frame, and the handbook is then divided into five thematic sections: Political and Economic Tensions Rural Developments Urban Conflicts Social Processes Cultural Currents The first section looks at the major political implications and tensions that have occurred in Cambodia, as well as the changing parameters of its economic profile. The handbook then highlights the major developments that are unfolding within the rural sphere, before moving on to consider how cities in Cambodia, and particularly Phnom Penh, have become primary sites of change. The fourth section covers the major processes that have shaped social understandings of the country, and how Cambodians have come to understand themselves in relation to each other and the outside world. Section five analyses the cultural dimensions of Cambodia's current experience, and how identity comes into contact with and responds to other cultural themes. Bringing together a team of leading scholars on Cambodia, the handbook presents an understanding of how sociocultural and political economic processes in the country have evolved. It is a cutting edge and interdisciplinary resource for scholars and students of Southeast Asian Studies, as well as policymakers, sociologists and political scientists with an interest in contemporary Cambodia.

Everywhere in the world communities and nations organize themselves in relation to water. We divert water from rivers, lakes, and aquifers to our homes, workplaces, irrigation canals, and hydro-generating stations. We use it for bathing, swimming, recreation, and it functions as a symbol of purity in ritual performances. In order to facilitate and manage our relationship with water, we develop institutions, technologies, and cultural practices entirely devoted to its appropriation and distribution, and through these institutions we construct relations of class, gender, ethnicity, and nationality. Relying on first-hand ethnographic research, the contributors to this volume examine the social life of water in diverse settings and explore the impacts of commodification, urbanization, and technology on the availability and quality of water supplies. Each case study speaks to a local set of issues, but the overall perspective is global, with representation from all continents.

Trans-jurisdictional Water Law and Governance

This book provides an overview of crimes involving water, including pollution, illegal dumping, and supply chain disruption from a criminological perspective. It examines a multifaceted issue from a comparative policy perspective supplemented with individual case studies to provide insights on the magnitude of the problem as well as possible solutions and policy recommendations. As growing populations and

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economic sectors continue to put unprecedented pressures on water supplies, the book aims to contribute to a better understanding of the problem in order to ensure the sustainability, long-term viability, and equitable use of this essential resource. The first part of the volume examines criminological and policy perspectives, including an overview of regulatory approaches, privatization of water resources, and the scope of the criminal problem in this area. The second part presents informative case studies from a variety of different regional and social contexts. Finally, the editors present an outlook in policy and enforcement improvements. This work will be of interest to researchers in criminology, criminal justice, public policy, and comparative law, as well as those studying environmental regulations and sustainability. *Water, Governance, and Crime Issues* is a much needed addition to the growing original contributions of green criminology. This volume captures the complex landscape of water crimes, including the numerous disparities and inequalities of there being too much water in some places and too little in others amongst the many complexities. -Dr. Tanya Wyatt, University of Northumbria *Water, Governance, and Crime Issues* speaks to the scientific relevance of water for (green) criminology as well as the policy implications of water crimes. -Dr. Lieselot Bisschop, Erasmus School of Law.

The Oxford Handbook of Water Politics and Policy

This republished Special Issue highlights recent and emergent concepts and approaches to water

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governance that re-centers the political in relation to water-related decision making, use, and management. To do so at once is to focus on diverse ontologies, meanings and values of water, and related contestations regarding its use, or its importance for livelihoods, identity, or place-making. Building on insights from science and technology studies, feminist, and postcolonial approaches, we engage broadly with the ways that water-related decision making is often depoliticized and evacuated of political content or meaning—and to what effect. Key themes that emerged from the contributions include the politics of water infrastructure and insecurity; participatory politics and multi-scalar governance dynamics; politics related to emergent technologies of water (bottled or packaged water, and water desalination); and Indigenous water governance.

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