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GROUNDWATER ENVIRONMENT IN ASIAN CITIES

CONCEPTS, METHODS AND CASE STUDIES



Groundwater Environment In Asian Cities Concepts Methods And Case Studies

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Groundwater Environment in Asian Cities Sangam Shrestha, Vishnu Prasad Pandey, Shashidhar Thatikonda, Binaya Raj Shivakoti, 2016-02-11 Groundwater contributes to the sustainable development of many Asian cities by providing water for domestic industrial and agricultural uses and regulating ecosystem flows. However, groundwater has not always been properly managed, which often has resulted in depletion and degradation of the resource. *Groundwater Environment in Asian Cities* presents the up-to-date scientific knowledge on groundwater environment in fourteen Asian cities using the Driver-Pressure-State-Impact-Response (DPSIR) framework. In detail, the book presents the facts and figures of groundwater dependency problems related to groundwater over exploitation, implementation of various policy instruments and management practices and their results in selected fourteen Asian cities: namely Bandung (Indonesia), Bangkok (Thailand), Beijing (China), Bishkek (Kyrgyzstan), Chitwan (Nepal), Delhi (India), Dili (East Timor), Ho Chi Minh (Vietnam), Hyderabad (India), Khulna (Bangladesh), Lahore (Pakistan), Seoul (South Korea), Tokyo (Japan), and Yangon (Myanmar). The book provides the one-step platform to get sufficient details about groundwater aquifers, hydrogeology, groundwater status, impacts on groundwater environment, and responses, technology, policy, institutional, etc. deployed in the case study cities and therefore provides a snapshot of Asian groundwater environments. The theoretical background of the topics discussed along with the case studies help the readers understand the similarities and differences about the status of groundwater development and use in each city. In addition, the information in the book will serve as a baseline for other research such as mitigation of groundwater-related problems, e.g., land subsidence, impact of climate change on groundwater, and importance of groundwater for implementing sustainable development goals in the future. Presents a framework for evaluating groundwater environment in urban environments. Includes case studies and local examples from a broad geographical range of urban environments from virtually every region in Asia, including Bandung, Bangkok, Delhi, Bishkek, Beijing, and Tokyo. The book will be a valuable resource for groundwater adversaries in the scientific decision-making and end-user communities, particularly for understanding and assessing state of groundwater resources in the region as well as learning from the responses practiced so far. Dr. Linda Anne Stevenson, APN: The contents in this book are very much useful for informed decision-making for protecting groundwater environment and therefore contribute in making the invisible visible. Dr. Neno Kukuric, IGRAC: With concrete examples and lessons for readers, this book responds to the call for comprehensive research and studies the implementation of new science-based methodologies and endorsement of principles for groundwater resources management and cities. Dr. Aureli Alice, UNESCO IHP: As a Regional Hub for Groundwater Management in the Asia-Pacific Region, IGES finds this book as a very much useful reference for knowledge hub partners, groundwater managers, academic institutions, research scholars, and international organizations working in the areas of groundwater in Asia and beyond. Dr. Hideyuki Mori, IGES

GIS and Geostatistical Techniques for Groundwater Science Senapathi Venkatramanan, Prasanna Mohan

Viswanathan, Sang Yong Chung, 2019-05-28 GIS and Geostatistical Techniques for Groundwater Science provides a detailed synthesis of the application of GIS and geostatistics in groundwater studies. As the book illustrates, GIS can be a powerful tool for developing solutions for water resource problems, assessing water quality and managing water resources. Beginning with an introduction to the history of GIS and geostatistical techniques in groundwater studies, the book then describes various spatial techniques, including case studies for various applications from quality assessment to resource management. This book assembles the most up-to-date techniques in GIS and geostatistics as they relate to groundwater, one of our most important natural resources. Provides details on the application of GIS and statistics in groundwater studies. Includes practical coverage of the use of spatial analysis techniques in groundwater science. Bridges the gap between geostatistics and GIS as it relates to groundwater science and management. Offers worldwide case studies to illustrate various techniques and applications in addressing groundwater issues.

Emerging Issues in the Water Environment during Anthropocene Manish Kumar, Daniel D. Snow, Ryo Honda, 2019-08-28 This book intends to bring together and integrate the subject matter of water quality. The book covers aspects of water related to climate change, emerging aspects of engineering sciences, bio-geochemical sciences, hydro-geochemistry, river management and morphology, social sciences and public policy. The book covers the role of disruptive innovations in water management, policy formation and impact mitigation strategies. The book includes lab results as well as case studies. It provides recommendations and solutions for policy making and sustainable water management. The chapters in this book deal cohesively with many aspects of the water environment during the Anthropocene era. The contents cover myriad issues such as land degradation, water scarcity, urbanization, climate change and disruptive innovation. The book also discusses issues highly pertinent to society and sustainability such as the prevalence of enteric viruses and pharmaceutical residues as possible anthropogenic markers in the aquatic environment. The book will prove useful for students, professionals and researchers working on various aspects of water-related concerns.

Groundwater of South Asia Abhijit Mukherjee, 2018-06-01 This book presents recent findings from the South Asian region, SA, broadly including groundwater studies on a quantity, b exploration, c quality and pollution, d economics, management and policies, e groundwater and society and f sustainable sources. It offers a compilation of compelling, authentic insights into groundwater scenarios throughout the water-stressed South Asia region. Comprising Afghanistan, Bangladesh, Bhutan, India, Myanmar, Nepal, Pakistan and Sri Lanka, it is the most densely populated region in the world. It occupies approximately 4% of the global land area but supports more than 25% of the global population. The SA region now faces an acute shortage of fresh water due to a rapid rise in water demand and changes in societal water use patterns. Combining essential advances and perspectives, this book offers a valuable resource for all scientists, planners and policymakers who are interested in understanding and developing the SA and other related areas.

Groundwater in Arid and Semi-Arid Areas Shakir Ali, Asaad Mater Armanuos, 2023-10-24 This book provides comprehensive studies from Middle East, African countries and Asia, including Afghanistan, Algeria, Egypt, India,

Iraq Kyrgyzstan Tunisia and Turkey on groundwater management modelling and monitoring A broad approach such as modelling artificial intelligence machine learning and statistical models was applied in arid and semi arid areas for management of the groundwater These new approaches are currently in high demand The book delves into the applications of these methods and will be a potential asset to the researchers worldwide The book is a timely publication containing chapters based on primary data or and extensive review chapters comprising new emerging techniques Current high demand research on management through the application of modelling artificial intelligence and machine learning is the main selling point of this book

Shifting Horizons of Public International Law J.L. Kaul, Anupam Jha, 2018-01-08 This book offers a South Asian perspective on international law maintaining a suitable distance from the Western approach The themes discussed reflect the region's particular contribution to the development of international law Each South Asian country has its own important role to play in promoting regional trade regulating maritime affairs ensuring access to water debating State responsibility engaging with International Criminal Court questioning diplomatic and consular immunities and most importantly upholding human rights These issues are addressed by local contributors from Nepal Bangladesh and Sri Lanka who have come together to represent the whole South Asian region on a single academic platform

Computers in Earth and Environmental Sciences Hamid Reza Pourghasemi, 2021-09-22 Computers in Earth and Environmental Sciences Artificial Intelligence and Advanced Technologies in Hazards and Risk Management addresses the need for a comprehensive book that focuses on multi hazard assessments natural and manmade hazards and risk management using new methods and technologies that employ GIS artificial intelligence spatial modeling machine learning tools and meta heuristic techniques The book is clearly organized into four parts that cover natural hazards environmental hazards advanced tools and technologies in risk management and future challenges in computer applications to hazards and risk management Researchers and professionals in Earth and Environmental Science who require the latest technologies and advances in hazards remote sensing geosciences spatial modeling and machine learning will find this book to be an invaluable source of information on the latest tools and technologies available Covers advanced tools and technologies in risk management of hazards in both the Earth and Environmental Sciences Details the benefits and applications of various technologies to assist researchers in choosing the most appropriate techniques for purpose Expansively covers specific future challenges in the use of computers in Earth and Environmental Science Includes case studies that detail the applications of the discussed technologies down to individual hazards

Population, Development, and the Environment Helen James, 2019-02-15 This book takes the reader into some of the most intransigent social economic and political issues that impact achieving sustainable development in Asia and the Pacific Through meticulous analysis of the integrated relationships between population development and the environment the chapters in this volume investigate the impacts of hydropower development on fragile ecosystems mining landslides and environmental degradation deforestation water and food security rural urban

migration poverty alleviation civil society and community empowerment and how disaster recovery requires multi scalar and multi disciplinary approaches that take into account governance culture and leadership Legal frameworks may be legislated but are often rarely implemented The book will be valuable to students of sustainability population and development and governmental policy advising sectors as well as the NGO and humanitarian sectors The distinctive characteristic of this book is that it encapsulates an integrated multi disciplinary focus which brings to the discussion both robust empirical research and challenging policy applications in the investigation of how the sustainable development goals may be achieved in Asia and the Pacific

Climate Change 2022 - Impacts, Adaptation and Vulnerability Intergovernmental Panel on Climate Change (IPCC),2023-06-22 The Working Group II contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change IPCC provides a comprehensive assessment of the scientific literature relevant to climate change impacts adaptation and vulnerability The report recognizes the interactions of climate ecosystems and biodiversity and human societies and integrates across the natural ecological social and economic sciences It emphasizes how efforts in adaptation and in reducing greenhouse gas emissions can come together in a process called climate resilient development which enables a liveable future for biodiversity and humankind The IPCC is the leading body for assessing climate change science IPCC reports are produced in comprehensive objective and transparent ways ensuring they reflect the full range of views in the scientific literature Novel elements include focused topical assessments and an atlas presenting observed climate change impacts and future risks from global to regional scales Available as Open Access on Cambridge Core

Yamuna River Project Iñaki Alday,Pankaj Vir Gupta,2021-04-15 This publication presents the results of more than five consecutive years of focused research initiatives and designs from The University of Virginia School of Architecture towards the revitalization of New Delhi India s water bodies In collaboration with the Delhi Jal Board The University of Virginia s Yamuna River Project is an inter disciplinary research program proposing to revitalize the ecology of the Yamuna River in Delhi and creating vital urban links with the Yamuna River as it flows through India s capital city Through the research methodologies and designs contained within this publication this project aims to serve as a catalyst for the urgent recovery of the Yamuna River and its tributaries building a publically accessible body of information and expertise resulting in visions of what an alternative future would be Only by addressing human equality and the complexity of Delhi s urban phenomenon can the social and ecological crises manifested through these neglected water bodies be solved

Bulletin of the Atomic Scientists ,1972-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

Handbook of Water Resources Management: Discourses, Concepts and Examples Janos J. Bogardi,Joyeeta Gupta,K. D. Wasantha Nandalal,Léna Salamé,Ronald R.P. van Nooijen,Navneet Kumar,Tawatchai Tingsanchali,Anik Bhaduri,Alla G. Kolechkina,2021-06-12 This book provides an overview of facts theories and methods from

hydrology geology geophysics law ethics economics ecology engineering sociology diplomacy and many other disciplines with relevance for concepts and practice of water resources management It provides comprehensive but also critical reading material for all communities involved in the ongoing water discourses and debates The book refers to case studies in the form of boxes sections or as entire chapters They illustrate success stories but also lessons to be remembered to avoid repeating the same mistakes Based on consolidated state of the art knowledge it has been conceived and written to attract a multidisciplinary audience The aim of this handbook is to facilitate understanding between the participants of the international water discourse and multi level decision making processes Knowing more about water but also about concepts methods and aspirations of different professional disciplinary communities and stakeholders professionalizes the debate and enhances the decision making

Routledge Handbook of Transport in Asia Junyi Zhang, Cheng-Min Feng, 2018-06-12 Asian transportation systems and services as well as their usage are fraught with challenges This handbook therefore seeks to examine the possible solutions to the problems faced by the region It illustrates the history of transportation development in Asia and provides a comprehensive overview of research on urban and intercity transport Presenting an extensive literature review and detailed summaries of the major findings and methodologies this book also offers suggestions for future research activities from top level international researchers Written from an interdisciplinary perspective the topics covered include Transportation systems across Asia Traffic accidents Air pollution Land use and logistics Transport governance Considering the population and economic development scale as well as the diverse cultures of Asia the Routledge Handbook of Transport in Asia will be a valuable resource for students and scholars of transportation Asian development and Asian Studies in general

Courses and Degrees Stanford University, 1985 *Bulletin of the Atomic Scientists* ,1986-04 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

Environment Abstracts ,1979 IETC's Insight ,1998 Sociological Abstracts Leo P. Chall,1993 CSA Sociological Abstracts abstracts and indexes the international literature in sociology and related disciplines in the social and behavioral sciences The database provides abstracts of journal articles and citations to book reviews drawn from over 1 800 serials publications and also provides abstracts of books book chapters dissertations and conference papers

International Books in Print ,1997 **Whitaker's Books in Print** ,1998

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