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This text is written by a number of authors from

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Offering different countries and disciplines, affording the reader an invaluable and unbiased perspective on the subject of intensive groundwater development. Based on information gathered from the experience of many countries over the last decades, the text aims to present a clear discussion on the conventional hydrogeological aspects of intensive groundwater use, along with the ecological, legal, institutional, economic and social challenges. Divided into two main sections, the first group of authors put forward the positive and negative aspects of intensive groundwater use, whilst a second group provide an overview of the situation specific countries face as a consequence of this phenomenon. Fully revised and up-to-date, Groundwater Intensive Use makes a significant number of discoveries in a subject area that is topical in today's climate.

"The world water problems are a due to bad governance, not to physical water scarcity." This book is inspired by this statement and explores whether it holds in a specific country, Spain, where climatic conditions – Spain is one of the most arid countries of the European Union - would fully justify saying that water problems are due to physical water scarcity. The metrification of water uses and their monetary value is a first important step in understanding how reallocation of water among users could help mitigating many of current water problems in Spain. However, water reallocation among users or from users to nature is far from simple. Initiatives portrayed as the solution to the water governance 'jigsaw' – e.g. water trade, improved water use efficiency, users collective action, public participation

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are not free of difficulties and shortcomings. The book explores the growing need for maintaining Spain's natural capital and the human component of water governance – people's needs, wishes, (vested) interests, aspirations – that often determine the result of decisions and, sometimes, lead water management to a deadlock. This book takes a step forward in showing a more complex - and also closer to reality - picture of water governance in Spain.

This textbook employs a technical and quantitative approach to explain subsurface hydrology and hydrogeology, and to offer a comprehensive overview of groundwater-related topics such as flow in porous media, aquifer characterization, contaminant description and transport, risk assessment, and groundwater remediation. It describes the characterization of subsurface flow of pristine and polluted water and provides readers with easily applicable tools for the design of water supply systems, drinking-water source protection, and remediation interventions. Specific applications range from groundwater exploitation as a drinking water supply to the remediation of contaminated aquifers, from the definition and safeguarding of drinking-water sources to the assessment of human health risks in connection with groundwater contamination events. The book represents an ideal learning resource for upper-undergraduate and graduate students of civil engineering, environmental engineering, and geology, as well as practitioners in the fields of water resource management and environmental protection who are interested in groundwater engineering and technical hydrogeology.

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This book addresses the key challenges of balancing economic growth, poverty alleviation, and environmental protection in the development of major physical infrastructure, ranging from transport to energy.

A million facts and figures, valuable for many uses-all in one volume. Years of professional scientific work, selection, and organization went into this encyclopedia. ALL NEW Every Fact, every figure, every table, chart, diagram, and figure is all-new since the first edition. Double the Content-This new edition gives you twice the material and twice the data of the original book. ALL THE FACTS THAT COUNT Ground water contamination Drinking water Floods Waterborne diseases Global warming Climate change Irrigation Water agencies and organizations Precipitation Oceans and seas Rivers, lakes and waterfalls Water use/reuse Environmental This is the one basic reference on water that all of us need for... ENVIRONMENTAL PROFESSIONALS AND OTHER SCIENTISTS AND ENGINEERS Hydrologists Civil engineers Ground water geologists Environmental scientists Biologists Naturalists-anyone whose profession involves water Government Officials Water regulatory agencies Health officials People with water-related responsibility in federal agencies such as EPA, USGS state officials, Departments of Environmental Protection, Environmental Quality, Public Health, and Municipal Agencies ALL LIBRARIES Public Corporate Academic Scientific Technical High school WATER SUPPLIERS Operators of public/private water supplies Treatment/Disposal Plants Environmental Groups

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CONSULTANTS AND ACADEMIA "Designed to put an end to hunting through government publications, textbooks, technical journals, and scientific reports to find a badly needed fact on water, and, to this end, it is without a doubt the most important water reference you can order for your office." -The Authors

Groundwater use is of fundamental importance to meet the rapidly expanding urban, industrial and agricultural water requirements in (semi) arid areas. Quantifying the current rate of groundwater recharge and define its variability in space and time are thus prerequisites for efficient groundwater resource management in these regions, where such resources are often the key to economic development. Attention focuses on recharge of phreatic aquifers, often the most readily-available and affordable source of water in (semi) arid regions. These aquifers are also the most susceptible to contamination, with the recharge rate determining their level of vulnerability. (Semi) arid zone recharge can be highly variable, the greater the aridity, the smaller and potentially more variable the natural flux. Its determination is an iterative process, involving progressive data collection and resource evaluation; there is also a need to use more than one technique to verify results. Direct, localised and indirect recharge mechanisms from a spectrum of known sources are addressed in the framework of recharge from precipitation, intermittent flow and permanent water bodies. The approach taken for each

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of these reflects the nature and current understanding of the processes involved. The volume also reviews current recharge estimation challenges, outlines recent developments and offers guidance for potential solutions.

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