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Groundwater Modeling Using Geographical Information Systems

Vijay P. Singh, Ram Narayan Yadava



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Geographic Information Systems in Water Resources Engineering Lynn E. Johnson, 2016-04-19 State of the art GIS spatial data management and analysis tools are revolutionizing the field of water resource engineering Familiarity with these technologies is now a prerequisite for success in engineers and planners efforts to create a reliable infrastructure GIS in Water Resource Engineering presents a review of the concepts and application [The Handbook of Groundwater Engineering](#) Jacques W. Delleur, 2010-12-12 Due to the increasing demand for adequate water supply caused by the augmenting global population groundwater production has acquired a new importance In many areas surface waters are not available in sufficient quantity or quality Thus an increasing demand for groundwater has resulted However the residence of time of groundwater can be of the order of thousands of years while surface waters is of the order of days Therefore substantially more attention is warranted for transport processes and pollution remediation in groundwater than for surface

waters Similarly pollution remediation problems in groundwater are generally complex This excellent timely resource covers the field of groundwater from an engineering perspective comprehensively addressing the range of subjects related to subsurface hydrology It provides a practical treatment of the flow of groundwater the transport of substances the construction of wells and well fields the production of groundwater and site characterization and remediation of groundwater pollution No other reference specializes in groundwater engineering to such a broad range of subjects Its use extends to The engineer designing a well or well field The engineer designing or operating a landfill facility for municipal or hazardous wastes The hydrogeologist investigating a contaminant plume The engineer examining the remediation of a groundwater pollution problem The engineer or lawyer studying the laws and regulations related to groundwater quality The scientist analyzing the mechanics of solute transport The geohydrologist assessing the regional modeling of aquifers The geophysicist determining the characterization of an aquifer The cartographer mapping aquifer characteristics The practitioner planning a monitoring network

Geographical Information Systems in Hydrology V.P. Singh, M. Fiorentino, 2013-03-09 The last few years have witnessed an enormous interest in application of GIS in hydrology and water resources This is partly evidenced by organization of several national and international symposia or conferences under the sponsorship of various professional organizations This increased interest is in a large measure in response to growing public sensitivity to environmental quality and management The GIS technology has the ability to capture store manipulate analyze and visualize the diverse sets of geo referenced data On the other hand hydrology is inherently spatial and distributed hydrologic models have large data requirements The integration of hydrology and GIS is therefore quite natural The integration involves three major components 1 spatial data construction 2 integration of spatial model layers and 3 GIS and model interface GIS can assist in design calibration modification and comparison of models This integration is spreading worldwide and is expected to accelerate in the foreseeable future Substantial opportunities exist in integration of GIS and hydrology We believe there are enough challenges in use of GIS for conceptualizing and modeling complex hydrologic processes and for globalization of hydrology The motivation for this book grew out of the desire to provide under one cover a range of applications of GIS technology in hydrology It is hoped that the book will stimulate others to write more comprehensive texts on this subject of growing importance

Arid Lands Water Evaluation and Management Robert Maliva, Thomas Missimer, 2012-06-09 A large part of the global population lives in arid lands which have low rainfall and often lack the water required for sustainable population and economic growth This book presents a comprehensive description of the hydrogeology and hydrologic processes at work in arid lands It describes the techniques that can be used to assess and manage the water resources of these areas with an emphasis on groundwater resources including recent advances in hydrologic evaluation and the differences between how aquifer systems behave in arid lands versus more humid areas Water management techniques are described and summarized to show how a more comprehensive approach to water management is required in these areas

including the need to be aware of cultural sensitivities and conditions unique to many arid regions The integration of existing resources with the addition of new water sources such as desalination of brackish water and seawater along with reusing treated wastewater will be required to meet future water supply needs Also changing climatic conditions will force water management systems to be more robust so that future water supply demands can be met as droughts become more intense and rainfall events become more intense A range of water management techniques are described and discussed in order to illustrate the methods for integrating these measures within the context of arid lands conditions

The Handbook of Groundwater Engineering John H. Cushman, Daniel M. Tartakovsky, 2016-11-25 This new edition adds several new chapters and is thoroughly updated to include data on new topics such as hydraulic fracturing CO2 sequestration sustainable groundwater management and more Providing a complete treatment of the theory and practice of groundwater engineering this new handbook also presents a current and detailed review of how to model the flow of water and the transport of contaminants both in the unsaturated and saturated zones covers the protection of groundwater and the remediation of contaminated groundwater

Application of Geographic Information Systems in Hydrology and Water Resources Management Karel Kovar, H. P. Nachtnebel, 1996

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