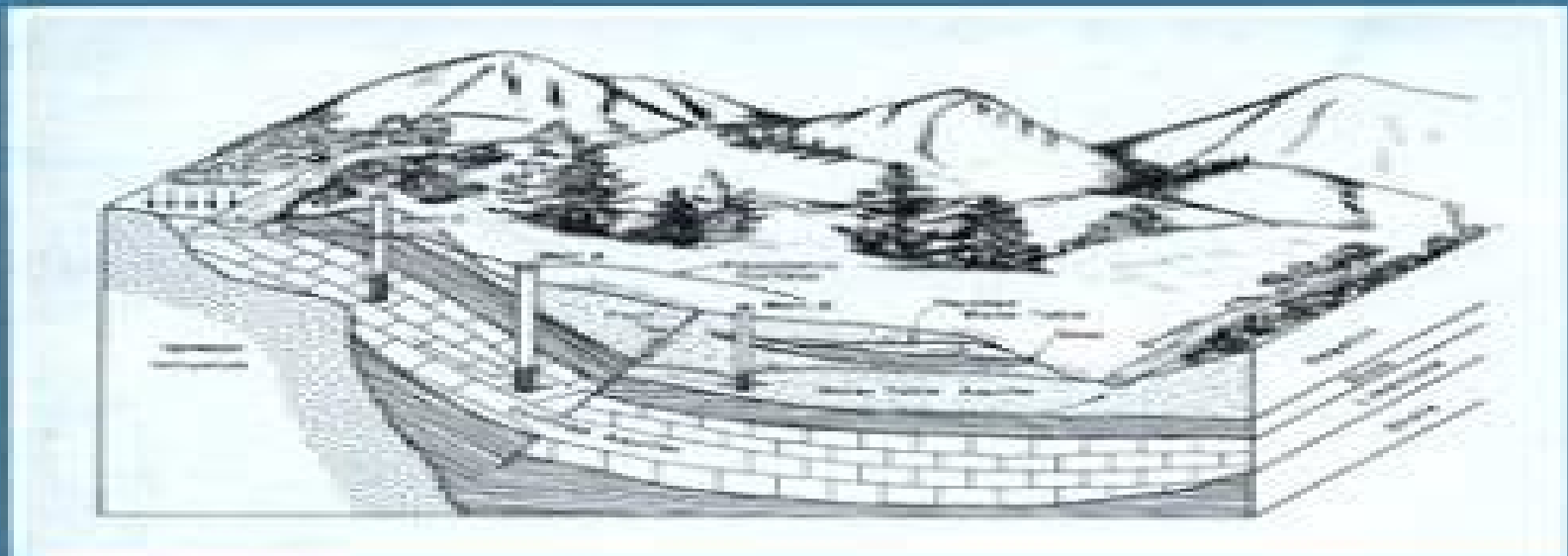


GROUND-WATER HYDROLOGY AND HYDRAULICS

by

David B. McWhorter
and
Daniel K. Sunada



Water Resources Publications, LLC

Ground Water Hydrology And Hydraulics Mcwhorter

Lawrence K. Wang, Chih Ted Yang, Mu-Hao S. Wang

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Ground-water Hydrology and Hydraulics David B. McWhorter, Daniel K. Sunada, 1977 *Groundwater Hydrology* M. Karamouz, A. Ahmadi, M. Akhbari, 2011-03-15 Increasing demand for water higher standards of living depletion of resources of acceptable quality and excessive water pollution due to urban agricultural and industrial expansions have caused intense environmental social economic and political predicaments More frequent and severe floods and droughts have changed the ability and resiliency of water infrastructure systems to operate and provide services to the public These concerns and issues have also changed the way we plan and manage our surface and groundwater resources *Groundwater Hydrology Engineering Planning and Management* presents a compilation of the state of the art subjects and techniques in the education and practice of groundwater and describes them in a systematic and integrated fashion useful for undergraduate and graduate students and practitioners The book develops a system view of groundwater fundamentals and model making techniques through the application of science engineering planning and management principles It discusses the classical issues in groundwater hydrology and hydraulics followed by coverage of water quality issues The authors delineate the process of analyzing data identification and parameter estimation tools and model building techniques and the conjunctive use of surface and groundwater techniques aquifer restoration remediation and monitoring techniques and analysis of risk They touch on groundwater risk and disaster management and then explore the impact of climate change on groundwater and discuss the tools needed for analyzing future data realization and downscaling large scale low resolution data to local watershed and aquifer scales for impact studies The combined coverage of engineering and planning tools and techniques as well as specific challenges for restoration and remediation of polluted aquifers sets this book apart It also introduces basic tools and techniques for making decisions about and planning for future groundwater development activities taking into account regional sustainability issues An examination of the interface between groundwater challenges the book demonstrates how to apply systems analysis techniques to groundwater engineering planning and management

Groundwater Hydrology Mohammad Karamouz, Azadeh Ahmadi, Masih Akhbari, 2020-03-20 Increasing demand for water higher standards of living depletion of resources of acceptable quality and excessive water pollution due to urban agricultural and industrial expansions have caused intense environmental social economic and political predicaments More frequent and severe floods and droughts have changed the resiliency and ability of water infrastructure systems to operate and provide services to the public These concerns and issues have also changed the way we plan and manage our surface and groundwater resources *Groundwater Hydrology Engineering Planning and Management Second Edition* presents a compilation of the state of the art subjects and techniques in the education and practice of groundwater and describes them in a systematic and integrated fashion useful for undergraduate and graduate students and practitioners This new edition features updated materials computer codes and case studies throughout Features Discusses groundwater hydrology

hydraulics and basic laws of groundwater movement Describes environmental water quality issues related to groundwater aquifer restoration and remediation techniques as well as the impacts of climate change Examines the details of groundwater modeling and simulation of conceptual models Applies systems analysis techniques in groundwater planning and management Delineates the modeling and downscaling of climate change impacts on groundwater under the latest IPCC climate scenarios Written for students as well as practicing water resource engineers the book develops a system view of groundwater fundamentals and model making techniques through the application of science engineering planning and management principles It discusses the classical issues in groundwater hydrology and hydraulics followed by coverage of water quality issues It also introduces basic tools and decision making techniques for future groundwater development activities taking into account regional sustainability issues The combined coverage of engineering and planning tools and techniques as well as specific challenges for restoration and remediation of polluted aquifers sets this book apart

Applied Ground-water Hydrology and Well Hydraulics Michael Kasenow,2001 **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 *Hydrology and Hydraulic Systems* Ram S. Gupta,2016-09-07 For more than 25 years the multiple editions of *Hydrology Hydraulic Systems* have set the standard for a comprehensive authoritative treatment of the quantitative elements of water resources development The latest edition extends this tradition of excellence in a thoroughly revised volume that reflects the current state of practice in the field of hydrology Widely praised for its direct and concise

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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

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Manual David Barton Richards, 1986

Chemical Fate and Transport in the Environment Harold F. Hemond, Elizabeth J. Fechner, 2014-06-13 The third edition of *Chemical Fate and Transport in the Environment* winner of a 2015 Textbook Excellence Award Texty from The Text and Academic Authors Association explains the fundamental principles of mass transport chemical partitioning and chemical biological transformations in surface waters in soil and groundwater and in air Each of these three major environmental media is introduced by descriptive overviews followed by a presentation of the controlling physical chemical and biological processes The text emphasizes intuitively based mathematical models for chemical transport and transformations in the environment and serves both as a textbook for senior undergraduate and graduate courses in environmental science and engineering and as a standard reference for environmental practitioners Winner of a 2015 Texty Award from the Text and Academic Authors Association Includes many worked examples as well as extensive exercises at the end of each chapter Illustrates the interconnections and similarities among environmental media through its coverage of surface waters the subsurface and the atmosphere Written and organized concisely to map to a single semester course Discusses and builds upon fundamental concepts ensuring that the material is accessible to readers who do not have an extensive background in environmental science

Advances in Water Resources Management Lawrence K. Wang, Chih Ted Yang, Mu-Hao S. Wang, 2015-12-16 This volume provides in depth coverage of such topics as multi reservoir system operation theory and practice management of aquifer systems connected to streams using semi analytical models one

dimensional model of water quality and aquatic ecosystem ecotoxicology in river systems environmental and health impacts of hydraulic fracturing and shale gas bioaugmentation for water resources protection wastewater renovation by flotation for water pollution control determination of receiving water's reaeration coefficient in the presence of salinity for water quality management sensitivity analysis for stream water quality management river ice process and computer aided mathematical modeling of water properties This critical volume will serve as a valuable reference work for advanced undergraduate and graduate students designers of water resources systems and scientists and researchers The goals of the Handbook of Environmental Engineering series are 1 to cover entire environmental fields including air and noise pollution control solid waste processing and resource recovery physicochemical treatment processes biological treatment processes biotechnology biosolids management flotation technology membrane technology desalination technology water resources natural control processes radioactive waste disposal hazardous waste management and thermal pollution control and 2 to employ a multimedia approach to environmental conservation and protection since air water soil and energy are all interrelated

Water-resources Investigations Report, 1998 *Near-boundary Fluid Mechanics* Shu-Qing Yang, 2025-03-07 *Near Boundary Fluid Mechanics* focuses on the near boundary region and its significance It delves into topics like boundary shear stress drag reduction using polymer additives turbulence sources secondary currents log law validity sediment transport and more Unlike similar books it emphasizes the importance of the near boundary region This book is organized into chapters covering internal flows external flows loose boundary flows and density currents It extends Prandtl's fundamental concept to internal flows showing how potential flow theory can describe flow without a solid boundary In addition the book provides a theoretical analysis of boundary shear stress in three dimensional flows and explores the turbulent structures in drag reduction flows A key feature is clarifying the role of wall normal velocity in mass moment and energy transfer Additionally Archimedes principle is covered to explain pressure drag and establishes a relationship between wake volume and hydrodynamic force Presents a specific focus on the near boundary region and its significance Explores historically pivotal challenges within fluid mechanics and their impacts Offers a straightforward yet effective solution to numerous enduring questions in the field Introduces fluid acceleration and clearly distinguishes its effects *Quantitative Environmental Risk Analysis for Human Health* Robert A. Fjeld, Timothy A. DeVol, Nicole E. Martinez, 2023-08-29 **QUANTITATIVE ENVIRONMENTAL RISK ANALYSIS FOR HUMAN HEALTH** An updated edition of the foundational guide to environmental risk analysis Environmental risk analysis is a systematic process essential for the evaluation management and communication of the human health risk posed by the release of contaminants to the environment Performed correctly risk analysis is an essential tool in the protection of the public from the health hazards posed by chemical and radioactive contaminants Cultivating the quantitative skills required to perform risk analysis competently is a critical need *Quantitative Environmental Risk Analysis for Human Health* meets this need with a thorough comprehensive coverage of the fundamental knowledge

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Upstream/downstream Donald Scherer,1990 Contains essays that explore non reciprocated relationships with regard to the environment This work includes contributions that discuss moral issues that arise when decisions by individuals corporations or governments cause changes in the environment that affect those who do not participate in the decisions

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earth's cryosphere which includes snow glaciers ice caps ice sheets ice shelves sea ice river and lake ice and permafrost contains about 75% of the earth's fresh water. It exists at almost all latitudes from the tropics to the poles and plays a vital role in controlling the global climate system. It also provides direct visible evidence of the effect of climate change and therefore requires proper understanding of its complex dynamics. This encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics. It includes alphabetically arranged and professionally written comprehensive and authoritative academic articles by well known international experts in individual fields. The encyclopedia contains a broad spectrum of topics ranging from the atmospheric processes responsible for snow formation transformation of snow to ice and changes in their properties classification of ice and glaciers and their worldwide distribution glaciation and ice ages glacier dynamics glacier surface and subsurface characteristics geomorphic processes and landscape formation hydrology and sedimentary systems permafrost degradation hazards caused by cryospheric changes and trends of glacier retreat on the global scale along with the impact of climate change. This book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow ice and glaciers. It will also be an indispensable tool containing specialized literature for geologists geographers climatologists hydrologists and water resources engineers as well as for those who are engaged in the practice of agricultural and civil engineering earth sciences environmental sciences and engineering ecosystem management and other relevant subjects.

Civil Engineering Hydraulics Abstracts, 1978 Determination of Hydraulic Conductivity from Grain Size Analysis Michael Kasenow, 2002 **Estimates of Recharge to Unconfined Aquifers and Leakage to Confined Aquifers in the Seven-county Metropolitan Area of Minneapolis-St. Paul, Minnesota** J. F. Ruhl, Roman Kanivetsky, Boris Abramovich Shmagin, 2002

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