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Building and Using a Groundwater Database

Garry W. Rowe, Sylvia J. Dulaney



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Building And Using A Groundwater Database

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Building And Using A Groundwater Database:

Building and Using a Groundwater Database Garry Rowe, 2018-01-18 Building and Using a Groundwater Database is an introductory book that focuses on the fundamentals of groundwater database use. It is an excellent guide for people who collect and use groundwater quality data, hydrogeological data, and general geological data, as well as people who are required to prepare information about groundwater resources for others to use. The book also serves as a textbook for computer-based hydrogeology courses. Many university courses now make use of computerized groundwater data, yet no textbook exists to guide students in database use. Building and Using a Groundwater Database provides detailed information regarding the steps and perspectives required to create a database and use it for groundwater management, land use practices, planning cleanups, site investigations, and general hydrogeologic reporting. The book is structured to take the reader from the foundations of database development through maintenance and everyday use of the database. Actual examples from selected case studies are used to illustrate database principles. This book is unique in that it deals with the management and structuring of groundwater data, as opposed to the collection and interpretation of data. It illustrates how database software managers can be integrated with groundwater software tools. Building and Using a Groundwater Database provides consultants, engineers, public officials, university instructors, local and municipal water utilities, and banking and loan institutions with a clear, concise guide to using groundwater databases.

Vapor Intrusion Simulations and Risk Assessments Yijun Yao, Qiang Chen, 2022-07-25 This book introduces key concepts in modeling and risk assessments of vapor intrusion, a process by which the subsurface volatile contaminants migrate into the building of concern. Soil vapor intrusion is the major exposure pathway for building occupants to chemicals from the subsurface, and its risk assessments determine the criteria of volatile contaminants in soil, groundwater, in brownfield redevelopment. The chapters feature the recent advances in vapor intrusion studies and practices, including analytical and numerical modeling of vapor intrusion, statistical findings of United States Environmental Protection Agency's Vapor Intrusion Database and Petroleum Vapor Intrusion Databases, the challenges of preferential pathways, and the application of building pressure cycling methods and field practices of vapor intrusion risk assessments at developed contaminated sites and in brownfield redevelopment. This volume also summarizes the advantages and limits of current applications in vapor intrusion risk assessment, laying the groundwork for future research of better understanding in risk characterization of soil vapor intrusion using models. Written by experts in this field, *Vapor Intrusion Simulations and Risk Assessments* will serve as an invaluable reference for researchers, regulators, and practitioners who are interested in perceiving the basic knowledge and current advances in risk assessments of soil vapor intrusion.

Dealing with Contaminated Sites Frank A. Swartjes, 2011-01-12 This standard work on contaminated site management covers the whole chain of steps involved in dealing with contaminated sites, from site investigation to remediation. An important focus throughout the book is on Risk Assessment. In addition, the book includes chapters on

characterisation of natural and urban soils bioavailability natural attenuation policy and stakeholder viewpoints and Brownfields Typically the book includes in depth theories on soil contamination along with offering possibilities for practical applications More than sixty of the world s top experts from Europe the USA Australia and Canada have contributed to this book The twenty five chapters in this book offer relevant information for experienced scientists students consultants and regulators as well as for new players in contaminated site management **California Groundwater Management** Steven B. Bachman,2005 Regional Development Dialogue ,2006 An international journal focusing on third world development problems Time-Saver Standards for Architectural Design : Technical Data for Professional Practice Michael Crosbie,Donald Watson,2004-12-16 Since its release in 1946 this has been one of the most widely recognized and respected resources for architects engineers and designers bringing together the knowledge techniques and skills of some of the most well known experts in the field The new Eighth Edition takes a fresh visual approach to the information architects need to access quickly helping them save time and money by assuring they get it right the first time Readers will find timely new chapters on building security natural disaster mitigation building diagnostics facility management and much more The accompanying CD ROM contains the complete contents of the Eighth Edition Engineering & Contracting ,1916 South Platte Mapping and Analysis Program (SPMAP) Decision Support Tools for the Lower South Platte Luis Alfredo Garcia,2001 *Time-saver Standards for Architectural Design Data* John Hancock Callender,1982 The latest version of the venerable reference first published in 1946 and most recently in 1982 Considers such aspects as bioclimate design life cycle costing the building shell architectural ethics superstructure acoustics construction materials technology daylighting environmentally responsible design and evaluating building performance A special section features design data formatted according to the Unifomat II classification system offering easy access to preliminary design and specification by building component assemble and place in the system of construction Useful for any professional in the architecture design or construction fields Annotation copyrighted by Book News Inc Portland OR Water Storage and the CALFED Program California. Legislature. Senate. Select Committee on the CALFED Water Program,2001 **Bibliography of Agriculture with Subject Index** ,1992 **Engineering Index Annual** ,1929 Government Reports Announcements & Index ,1988 **Engineering News and American Contract Journal** ,2002 Energy Research Abstracts ,1993 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes Budapest '92 ,1992 Proceedings of the Symposium on Geographic Information Systems and Water Resources John M. Harlin,Kenneth J. Lanfear,1993 **New Civil Engineer** ,1978 **Decommissioning, Decontamination, and**

Environmental Restoration at Contaminated Nuclear Sites (DDER-'94) ,1995
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