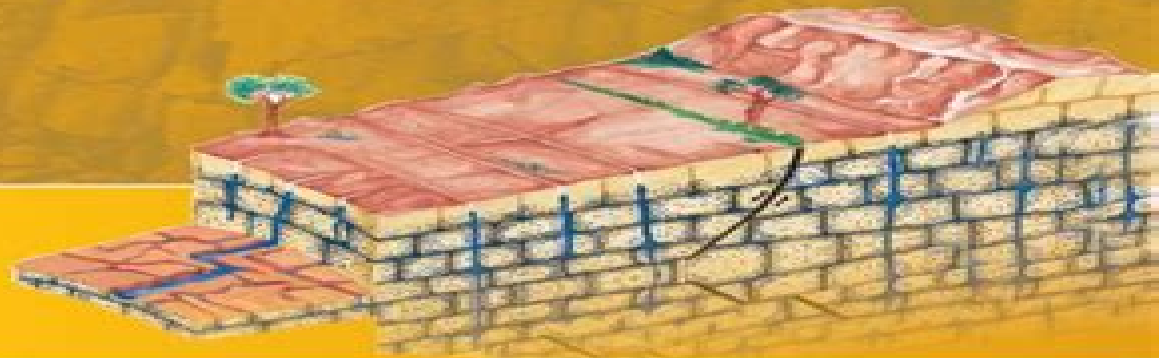


B.B.S. Singhal
R.P. Gupta



Applied Hydrogeology of Fractured Rocks

Second Edition

 Springer

Applied Hydrogeology Of Fractured Rocks Second Edition

KJ Lindholm-Leary



Applied Hydrogeology Of Fractured Rocks Second Edition:

Applied Hydrogeology of Fractured Rocks B.B.S. Singhal †, R.P. Gupta, 2013-11-11 Hydrology is a topical and growing subject as the earth's water resources become scarcer and more vulnerable. Although more than half the surface area of continents is covered with hard fractured rocks, there has until now been no single book available dealing specifically with fractured rock hydrogeology. This book deals comprehensively with the fundamental principles for understanding these rocks as well as with exploration techniques and assessment. It also provides in-depth discussion of structural mapping, remote sensing, geophysical exploration, GIS, field hydraulic testing, groundwater quality and contamination, geothermal reservoirs, and resources assessment and management. Hydrogeological aspects of various lithology groups including crystalline rocks, volcanic rocks, carbonate rocks, and clastic formations are dealt with separately, using and discussing examples from all over the world. Applied Hydrogeology of Fractured Rocks will be an invaluable reference source for postgraduate students, researchers, exploration scientists, and engineers engaged in the field of groundwater development in fractured rock areas.

Hydrogeology Alain Dassargues, 2018-09-03 This text combines the science and engineering of hydrogeology in an accessible, innovative style. As well as providing physical descriptions and characterisations of hydrogeological processes, it also sets out the corresponding mathematical equations for groundwater flow and solute heat transport calculations. And within this, the methodological and conceptual aspects for flow and contaminant transport modelling are discussed in detail. This comprehensive analysis forms the ideal textbook for graduate and undergraduate students interested in groundwater resources and engineering, and indeed its analyses can apply to researchers and professionals involved in the area.

Baseline Hydrology of Ashley Spring Paul Inkenbrandt, Janae Wallace, Melissa Hendrickson, 2015-04-01 This report, 59 pages and 2 appendices, describes how Ashley Spring is an important water supply for most of the residents in the Vernal area of Uintah County, Utah. The Utah Geological Survey conducted a study to determine the baseline flow paths and water chemistry of the aquifer systems that provide water to the spring. Ashley Spring water is of high quality, which does not vary long term. Seasonal fluctuations in spring water chemistry are due to snowmelt and precipitation patterns. A substantial part of the water emanating from Ashley Spring has been in the groundwater system less than one week, originating as recharge at areas along Dry Fork where water seeps into sinks and fractures. *Groundwater Dynamics in Hard Rock Aquifers*

Shakeel Ahmed, Ramaswamy Jayakumar, Abdin Salih, 2008-11-18 This book contains the results and findings of the advanced research carried out in a pilot area with a thorough investigation of the structure and functioning of an aquifer in a granitic formation. It characterizes the hard rock aquifer system and examines its properties and behavior, as well as systematically details the geophysical, geological, and remote sensing applications to conceptualize such an aquifer system. Sustainable

Solid Waste Management Ni-Bin Chang, Ana Pires, 2015-02-19 This book presents the application of system analysis techniques with case studies to help readers learn how the techniques can be applied, how the problems are solved, and which

sustainable management strategies can be reached *Handbook of Hydrosystem Restoration* Saeid Eslamian, Faezeh Eslamian, 2025-08-29 Hydrosystem Restoration Handbook Groundwater Natural Recharge GNR Second Edition covers the essentials of GNR with a range of global case studies that encompass the most up to date management approaches in streams The book provides comprehensive methods for sustainable water supply through debris removal along with conservation practices to assist researchers and graduate students specializing in this field Covers traditional and novel techniques for efficient water resources management to overcome the water scarcity problem Includes the latest methods for Sustainable and Integrated Water Resources Management Contains case studies from Africa Australia China Eurasia India MENA Countries Canada and North America that offer deep analysis of techniques of flow restoration and groundwater artificial recharge Practical Handbook of Soil, Vadose Zone, and Ground-Water Contamination J. Russell Boulding, Jon S. Ginn, 2016-04-19 A synthesis of years of interdisciplinary research and practice the second edition of this bestseller continues to serve as a primary resource for information on the assessment remediation and control of contamination on and below the ground surface Practical Handbook of Soil Vadose Zone and Ground Water Contamination Assessment Prev Introduction to the Numerical Modeling of Groundwater and Geothermal Systems Jochen Bundschuh, Mario César Suárez A., 2010-07-05 This book provides an introduction to the scientific fundamentals of groundwater and geothermal systems In a simple and didactic manner the different water and energy problems existing in deformable porous rocks are explained as well as the corresponding theories and the mathematical and numerical tools that lead to modeling and solving them This Tailings Management Handbook Kimberly Finke Morrison, 2022-02-01 As long as we have mining and mineral processing tailings and the responsible management thereof will remain at the forefront with a company's environmental social and governance ESG performance in part a reflection of how well tailings risks are being managed The Global Industry Standard on Tailings Management GISTM was published in August 2020 aiming to prevent catastrophic failure of tailings facilities by providing operators with specified measures and approaches throughout the mine life cycle taking into account multiple stakeholder perspectives In 2021 the International Council on Mining Metals ICMM published the Tailings Management Good Practice Guide intended to support safe responsible management of tailings across the global mining industry providing guidance on good governance and engineering practices to support continual improvement in tailings storage facility TSF management and help foster and strengthen the safety culture of mining companies The Tailings Management Handbook is important and timely because there is no other comprehensive resource rooted in these new fundamentals and global principles for tailings management Tailings management requires interdisciplinary and cross functional understanding and support which is apparent throughout this handbook Dive into the wealth of information contributed by more than 100 world renowned experts beautifully crafted into a full color handbook that focuses on the basics life cycle planning site and tailings characterization TSF design and construction as well as systems and operations of TSFs The inclusion of 42 case studies is an

added plus with real world successes and lessons learned

Characterization, Modeling, Monitoring, and Remediation of Fractured Rock National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Geological and Geotechnical Engineering, Committee on Subsurface Characterization, Modeling, Monitoring, and Remediation of Fractured Rock, 2021-01-29

Fractured rock is the host or foundation for innumerable engineered structures related to energy water waste and transportation Characterizing modeling and monitoring fractured rock sites is critical to the functioning of those infrastructure as well as to optimizing resource recovery and contaminant management

Characterization Modeling Monitoring and Remediation of Fractured Rock examines the state of practice and state of art in the characterization of fractured rock and the chemical and biological processes related to subsurface contaminant fate and transport This report examines new developments knowledge and approaches to engineering at fractured rock sites since the publication of the 1996 National Research Council report Rock Fractures and Fluid Flow Contemporary Understanding and Fluid Flow Fundamental understanding of the physical nature of fractured rock has changed little since 1996 but many new characterization tools have been developed and there is now greater appreciation for the importance of chemical and biological processes that can occur in the fractured rock environment The findings of Characterization Modeling Monitoring and Remediation of Fractured Rock can be applied to all types of engineered infrastructure but especially to engineered repositories for buried or stored waste and to fractured rock sites that have been contaminated as a result of past disposal or other practices The recommendations of this report are intended to help the practitioner researcher and decision maker take a more interdisciplinary approach to engineering in the fractured rock environment This report describes how existing tools some only recently developed can be used to increase the accuracy and reliability of engineering design and management given the interacting forces of nature With an interdisciplinary approach it is possible to conceptualize and model the fractured rock environment with acceptable levels of uncertainty and reliability and to design systems that maximize remediation and long term performance Better scientific understanding could inform regulations policies and implementation guidelines related to infrastructure development and operations The recommendations for research and applications to enhance practice of this book make it a valuable resource for students and practitioners in this field

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