

Pradipta Kumar Deb

# An Introduction to Mine Hydrogeology



Springer

# An Introduction To Mine Hydrogeology Springerbriefs In Water Science And Technology

**Melanie Brown, Bob Barley, Harvey Wood**

## **An Introduction To Mine Hydrogeology Springerbriefs In Water Science And Technology:**

*An Introduction to Mine Hydrogeology* Pradipta Kumar Deb,2013-10-27 An Introduction to Mine Hydrogeology briefly describes the subject of hydrogeology so that this knowledge can be integrated into mine development planning It emphasizes not only the hydrochemical but also the physical impacts of the hydrogeological environment on the mine and its surroundings Further it discusses the methodologies used in mine hydrogeological studies showcased by selected studies on Indian mines

*Contaminant Hydrogeology* C. W. Fetter,Thomas Boving,David Kreamer,2017-10-24 Tremendous progress has been made in the field of remediation technologies since the second edition of Contaminant Hydrogeology was published two decades ago and its content is more important than ever Recognizing the extensive advancement and research taking place around the world the authors have embraced and worked from a larger global perspective Boving and Kreamer incorporate environmental innovation in studying and treating groundwater soil contamination and the transport of those contaminants while building on Fetter's original foundational work Thoroughly updated expanded and reorganized the new edition presents a wealth of new material including new discussions of emerging and potential contaminant sources and their characteristics like deep well injection fracking fluids and in situ leach mining New sections cover BET and Polanyi adsorption potential theory vapor transport theory the introduction of the Capillary and Bond Numbers the partitioning interwell tracer testing technique for investigating NAPL sites aerial photographic interpretation geophysics immunological surveys high resolution vertical sampling flexible liner systems groundwater tracers and much more Contaminant Hydrogeology is intended as a textbook in upper level courses in mass transport and contaminant hydrogeology and remains a valuable resource for professionals in both the public and private sectors

## **Water Management at Abandoned**

**Flooded Underground Mines** Christian Wolkersdorfer,2008-02-01 Switching off the pumps of a mine is one of the last steps in the lifetime of a surface or underground mine As the water in the open space raises the water might become contaminated with different pollutants and eventually starts to flow in the open voids This book addresses the processes related to mine abandonment from a hydrogeological perspective After an introduction to the relevant hydrogeochemical processes the book gives detailed information about mine closure procedures Based on in situ measurements the hydrodynamic processes in a flooded mine are described and some of the mine closure flow models exemplified As all investigations base on precise data the book gives some key issues of monitoring and sampling especially flow monitoring Then the book shows some new methodologies for conducting tracer tests in flooded mines and gives some hints to passive mine water treatment At the end 13 well investigated case studies of flooded underground mine and mine water tracer tests are described and interpreted from a hydrodynamic point of view

## **Mine Water Hydrogeology and Geochemistry** Paul

L. Younger,N. S. Robins,2002 *From Ground Water to Mine Water* Christian Wolkersdorfer,2013 Mine Water Paul L. Younger,S.A. Banwart,Robert S. Hedin,2002-02-28 Nowhere is the conflict between economic progress and environmental

quality more apparent than in the mineral extraction industries The latter half of the 20th century saw major advances in the reclamation technologies However mine water pollution problems have not been addressed In many cases polluted mine water long outlives the life of the mining operation As the true cost of long term water treatment responsibilities has become apparent interest has grown in the technologies that would decrease the production of contaminated water and make its treatment less costly This is the first book to address the mine water issue head on The authors explain the complexities of mine water pollution by reviewing the hydrogeological context of its formation and provide an up to date presentation of prevention and treatment technologies The book will be a valuable reference for all professionals who encounter polluted mine water on a regular or occasional basis *Hydrogeology in Two Areas of Agricultural Chemical Application* Jon C. Reiten, Montana Bureau of Mines and Geology, Montana. Water Quality Bureau, 1988 *Groundwater Prospecting and Management* H. P. Patra, Shyamal Kumar Adhikari, Subrata Kunar, 2018-05-30 The book provides an elaborate treatment of groundwater prospecting and management covering remote sensing geological geophysical cum hydrogeological studies exploration geological and geophysical development well logging techniques pump test its analysis and applications in well design contamination pollution of groundwater and regulatory legislations regarding groundwater utilization under one cover The book presents an elucidation of fundamental and theoretical background of each technique supported by necessary illustrative examples and exclusive case studies It is a text cum reference book not only for students research scholars and practicing earth scientists but also for practicing civil and agricultural engineers working in the application of groundwater resources engaged in its exploration development contamination legislation and management The general readers can also refer the book for understanding the groundwater domain for adequate knowledge as groundwater resources are essential life support commodity which is replenishable but not inexhaustible *Methods and Techniques for Preventing and Mitigating Water Hazards in Mines* Shuning Dong, Wanfang Zhou, Qisheng Liu, Hao Wang, Yadong Ji, 2021-01-23 This book summarizes the advances in mine hydrogeology in terms of the development of new technologies and sustainable mining to prevent water inrush disasters during coal mine construction and production in China It presents holistic topics that balance safe coal mining and the minimization of impacts on the environment and human beings Systematically describing the methods and techniques used in China's coal mines to predict prevent and mitigate water inrushes it includes nine case studies to illustrate the practical engineering solutions using state of art methods and technologies under various conditions It also discusses how the approaches could help solve the world's water problems not only in mining but also in tunneling disposing of nuclear waste storing natural gas and sequestering CO<sub>2</sub> as well as their impact on mining industries and related fields around the world The book intended for students researchers and practitioners working in the mining industries

**Mine Hydrology** Roy E. Williams, 1986 *Minewater Treatment* Melanie Brown, Bob Barley, Harvey Wood, 2002-03-31 Part of Groundwater Set Buy all six books and save over 30% on buying separately Biffaward Winner 2002 The Clean Rivers

Trust has fought off stiff competition to become the Research and Development Technology Category winner at the Biffaward Awards 2002 with its project Technology Analysis of Acid Mine Drainage Treatment Methods Minewater Treatment Technology Application and Policy was produced based on the findings of the research to aid in the selection design and implementation of the most appropriate treatment techniques for particular minewater discharges Much work has been carried out in recent decades concerning minewater treatment both in the UK and worldwide Many different bodies and organizations are involved in developing minewater treatment processes and schemes Minewater Treatment addresses the need for a single source of state of the art information that draws all the latest research material together Key features of the book include a full literature review of minewater treatment throughout the world an overview of relevant legislation and policy in a global context a review of currently available methods for treating minewater worldwide a site specific inventory of minewater treatment schemes within the UK including compilation of available monitoring data and assessment of performance a review of emerging and innovative minewater treatment technologies and consideration of related academic research within the UK a comprehensive list of active and innovative minewater treatment technologies that are not currently compiled in a book or other review publication a detailed summary and recommendations section assessing the applicability efficiency and cost effectiveness of minewater treatment schemes Relevant scientific subject matter is presented in a concise easily accessible manner to assist with the objective assessment of the progress made to date Heavily illustrated with many colour photographs the book allows best use to be made of the collective experience of minewater treatment practitioners throughout the UK whilst at the same time placing the UK experience within a global context An invaluable reference work for mining companies consultants planning officers environmental research scientists environmental agencies water utilities and regulatory bodies Minewater Treatment is a definitive source of information on minewater treatment technologies and will help facilitate the selection of the most appropriate technique required to tackle particular minewater discharge problems Contents The minewater problem Treatment options Existing sites in the UK Case studies Existing sites in the UK Site summaries Summary conclusions     [Mine Water](#) Paul L. Younger,S. A. Banwart,Robert S. Hedin,2011-05-14

**Mine Water** R. Fernández-Rubio,International Congress Mine Water,International Mine Water Association,1985

*Hydrology and Ground-water Quality in the Mine Workings Within the Picher Mining District, Northeastern Oklahoma,*  
2002-03 Kelli L. DeHay,William J. Andrews,Michael P. Sughrue,2004     **Groundwater Manual** D. M. Ife,1979     **Hard Rock**  
*Mine Hydrogeology and Acid Water Drainage* Bryson D. Trexler,1982     **Reliable Mine Water Technology** International  
Mine Water Association. Annual Conference,2013-08-09 Publication of papers presented at IMWA 2013 covering mine water  
technology and research under the topics of regulation and permitting hydrology geochemistry mine operations mine closure  
and hydrocarbon mining     **Techniques Used in Mine-water Problems of the East Tennessee Zinc District** Deane  
Frederick Kent,1950     **Hydrology and Ground-Water Quality in the Mine Workings Within the Picher Mining**

**District, Northeastern Oklahoma, 2002-03** Kelli L Dehay, William J Andrews, Michael P Sughrue, 2025-05-22 The Picher mining district of northeastern Ottawa County Oklahoma was a major site of mining for lead and zinc ores in the first half of the 20th century. The primary source of lead and zinc were sulfide minerals disseminated in the cherty limestones and dolomites of the Boone Formation of Mississippian age which comprises the Boone aquifer. Ground water in the aquifer and seeping to surface water in the district has been contaminated by sulfate, iron, lead, zinc and several other metals. The U.S. Geological Survey in cooperation with the Oklahoma Department of Environmental Quality investigated hydrology and ground water quality in the mine workings in the mining district as part of the process to aid water managers and planners in designing remediation measures that may restore the environmental quality of the district to pre-mining conditions. Most ground water levels underlying the mining district had similar altitudes indicating a large degree of hydraulic connection in the mine workings and overlying aquifer materials. Recharge age dates derived from concentrations of chlorofluorocarbons and other dissolved gases indicated that water in the Boone aquifer may flow slowly from the northeast and southeast portions of the mining district. However, recharge age dates may have been affected by the types of sites sampled with more recent recharge age dates being associated with mine shafts which are more prone to atmospheric interactions and surface runoff than the sampled airshafts. Water levels in streams upstream from the confluence of Tar and Lytle Creeks were several feet higher than those in adjacent portions of the Boone aquifer, perhaps due to low permeability streambed sediments and indicating the streams may be losing water to the aquifer in this area. From just upstream to downstream from the confluence of Tar and Lytle Creeks surface water elevations in these streams were less than those in the surrounding Boone aquifer indicating that seepage from the aquifer to downstream portions of Tar Creek was much more likely. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work. This work is in the public domain in the United States of America and possibly other nations. Within the United States you may freely copy and distribute this work as no entity, individual or corporate, has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe and we concur that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant.

**Investigating Groundwater** Ian Acworth, 2019-04-01

Investigating Groundwater provides an integrated approach to the challenges associated with locating groundwater. Uniquely, the book provides a review of the wide range of techniques that can be deployed to investigate this important resource. Many of the practical examples given are based upon Australian experience but the methods have

worldwide applicability The book is published in colour and includes many original diagrams and photographs Particular effort has been made to provide consistent terminology and SI units are used throughout the text Investigating Groundwater starts with an introduction to the historical significance of groundwater and gives an account of climate change A description of the occurrence of groundwater in different rock types is then provided A detailed account of surface water techniques is then followed by an account of the interconnections between surface water and groundwater Four chapters describing groundwater hydraulics are then followed by four chapters describing the latest geophysical techniques Once the best location of a borehole is determined using these techniques chapters then describe appropriate drilling methods to use provide a wide ranging review of geophysical logging hydrochemical and isotopic techniques before concluding with a detailed description of groundwater flow to a well Written for a worldwide audience of degree level geology engineering practitioners academics and students involved in groundwater resource investigation methods Investigating Groundwater is essential reading for those involved in groundwater research Key Features Presents the theoretical background and a detailed description of the techniques used in the investigation of groundwater Describes the general occurrence of groundwater in different rock types surface water hydrology and interconnected surface and groundwater systems Provides detailed descriptions of geophysical techniques seismic electrical gravity and heat and an account of available geophysical logging methods Reviews hydrochemical and isotope methods followed by an account of drilling techniques Gives a detailed account of radial flow to a well including appropriate modelling and pump testing techniques and a consideration of non linear flow Of interest to anyone involved in the development of groundwater resources either for domestic supply for agriculture or for mining

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