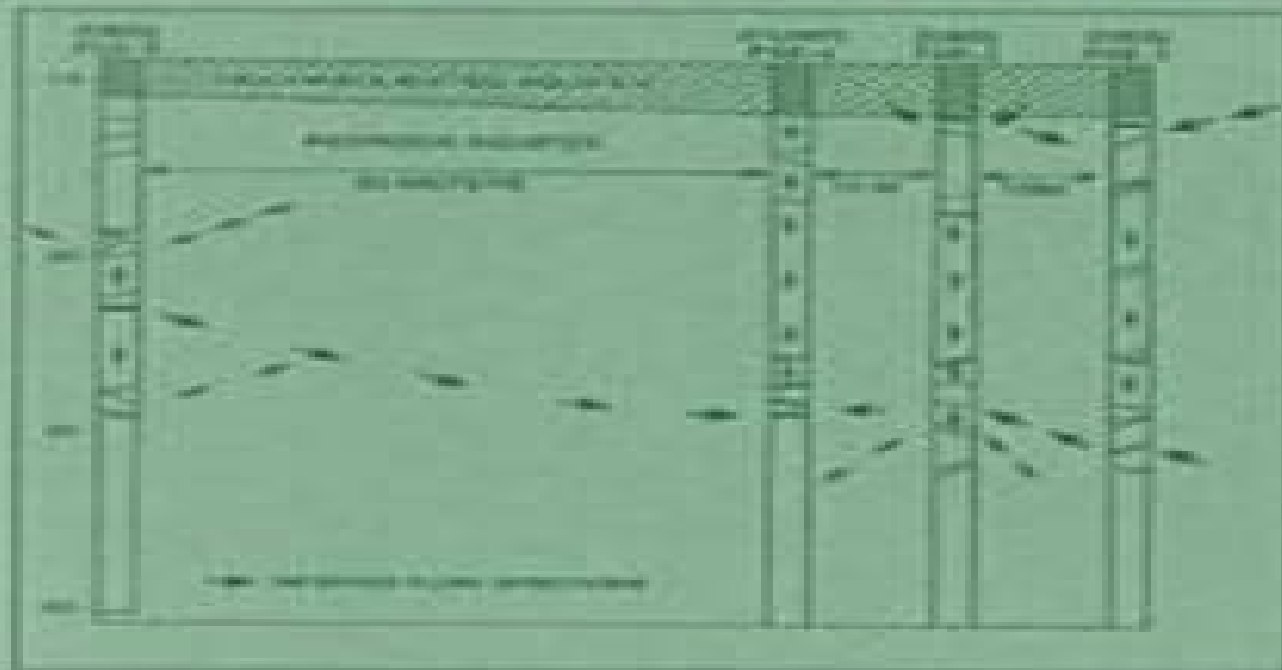


Remediation in Rock Masses



Hilary I. Inyang
Clifford J. Bruell

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Remediation In Rock Masses

**Hans F. Stroo, Andrea Leeson, C. Herb
Ward**

Remediation In Rock Masses:

Remediation in Rock Masses Hilary I. Inyang, Clifford J. Bruell, 2000-01-01 Presenting the problems and solutions to the issue of contaminated rock site remediation this book provides theoretical analyses case studies and recommendations It offers an overview of modeling site characterization and remediation techniques and includes topics as theoretical modeling of liquid movement and mixing in rock fractures

Geomechanics and Geodynamics of Rock Masses Vladimir Litvinenko, 2018-05-15 Geomechanics and Geodynamics of Rock Masses contains contributions presented at EUROCK 2018 the 2018 International Symposium of the International Society for Rock Mechanics ISRM 2018 Saint Petersburg Russia 22-26 May 2018 Dedicated to recent advances and achievements in the fields of geomechanics and geotechnology the main topics of the book include Physical and mechanical properties of fractured rock laboratory testing and rock properties field measurements and site investigations Geophysics in rock mechanics Rock mass strength and failure Nonlinear problems in rock mechanics Effect of joint water on the behavior of rock foundation Numerical modeling and back analysis Mineral resources development methods and rock mechanics problems Rock mechanics and underground construction in mining hydropower industry and civil engineering Rock mechanics in petroleum engineering Geodynamics and monitoring of rock mass behavior Risks and hazards Geomechanics of technogenic deposits Geomechanics and Geodynamics of Rock Masses will be of interest to researchers and professionals involved in the various branches of rock mechanics and rock engineering EUROCK 2018 organized by the Saint Petersburg Mining University is a continuation of the successful series of ISRM symposia in Europe which began in 1992 in Chester UK

Bioaugmentation for Groundwater Remediation Hans F. Stroo, Andrea Leeson, C. Herb Ward, 2012-10-02 This volume provides a review of the past 10 to 15 years of intensive research development and demonstrations that have been on the forefront of developing bioaugmentation into a viable remedial technology This volume provides both a primer on the basic microbial processes involved in bioaugmentation as well as a thorough summary of the methodology for implementing the technology This reference volume will serve as a valuable resource for environmental remediation professionals who seek to understand evaluate and implement bioaugmentation

Site Assessment and Remediation Handbook Martin N. Sara, 2003-06-27 Completely revised and updated the Second Edition of Site Assessment and Remediation Handbook provides coverage of new procedures and technologies for an expanded range of site investigations With over 700 figures tables and flow charts the handbook is a comprehensive resource for engineers geologists and hydrologists conducting site investi

Remediation of Former Manufactured Gas Plants and Other Coal-Tar Sites Allen W. Hatheway, 2011-07-27 Winner of the 2013 Claire P Holdredge Awardee for Remediation of Former Manufactured Gas Plants and Other Coal Tar Sites This award first established in 1962 by the Association of Environmental and Engineering Geologists is named in honor of Claire P Holdredge a founding member and the first President of the Association The award is

Advancing Culture of Living with Landslides Kyoji Sassa, Matjaž Mikoš, Yueping

Yin,2017-05-16 This book is open access under a CC BY 4 0 license This volume contains peer reviewed papers from the Fourth World Landslide Forum organized by the International Consortium on Landslides ICL the Global Promotion Committee of the International Programme on Landslides IPL University of Ljubljana UL and Geological Survey of Slovenia in Ljubljana Slovenia from May 29 to June 2 2017 The complete collection of papers from the Forum is published in five full color volumes This first volume contains the following Three forum lectures Background and Content of the Sendai Partnerships 2015 2025 Contribution from the signatory organizations of the Sendai Partnerships Landslide Dynamics ISDR ICL Landslide Interactive Teaching Tools LIT T Progress of the World Report on Landslides WRL International Programme on Landslides IPL Objects History and List of WCoE IPL projects UNESCO KU ICL UNITIWIN Network supporting IPL Landslides Journal of International Consortium on Landslides International Programme on Landslides IPL WCoEs and IPL Projects Landslides and Society Prof Kyoji Sassa is the Founding President of the International Consortium on Landslides ICL He is Executive Director of ICL and the Editor in Chief of International Journal Landslides since its foundation in 2004 Prof Matja Miko is the Forum Chair of the Fourth World Landslide Forum He is the Vice President of International Consortium on Landslides and President of the Slovenian National Platform for Disaster Risk Reduction Prof Yueping Yin is the President of the International Consortium on Landslides and the Chairman of the Committee of Geo Hazards Prevention of China and the Chief Geologist of Geo Hazard Emergency Technology Ministry of Land and Resources P R China IPL International Programme on Landslides is a programme of the ICL The programme is managed by the IPL Global Promotion Committee including ICL and ICL supporting organizations UNESCO WMO FAO UNISDR UNU ICSU WFEO IUGS and IUGG The IPL contributes to the United Nations International Strategy for Disaster Reduction and the ISDR ICL Sendai Partnerships 2015 2025

Specialty Construction Techniques for Dam and Levee Remediation Donald Bruce,2012-09-26 Dam and levee remediation has become more prevalent since the start of the twenty first century Given the vastness and complexity of the infrastructures involved keeping up with maintenance needs is very difficult Major surges in repair are usually triggered by nature s wake up calls such as hurricanes floods and earthquakes The challenge has been to develop methods that ensure safe effective reliable and robust solutions for current and future remediation issues Specialty Construction Techniques for Dam and Levee Remediation presents the state of practice in North American dam and levee remediation as it relates to the use of specialty geotechnical construction techniques such as anchors grouting cutoff diaphragm walls and deep mixing The book focuses on the actual construction processes describing design and performance aspects of remediation where appropriate Chapters deal with the application of drilling and grouting methods methods to install mix in place category 2 cutoff structures excavated and backfilled trenches category 1 composite cutoff walls and stabilization using prestressed rock anchors The book also provides a comprehensive guide to dam and levee instrumentation covering planning operating principles data management staffing and automation As an educational and salutary example of ineffective efforts the final

chapter presents a case history of a series of remediations performed on a single project which ultimately proved unsuccessful A wide range of methods has been developed in response to the challenges that arise in the dam and levee remediation arena and the need for a competitive edge These new methods are designed and monitored using state of the art techniques giving rise to the emergence of new intensity and initiative in this field This book captures this transformation by examining the theory and practice of contemporary remedial techniques using recent U S case histories to provide knowledge and inspiration to readers both in North America and around the world *Geomechanical Aspects of Abandoned Room and Pillar Mines and Remediation Measures* Ömer Aydan,2025-06-13 *Geomechanical Aspects of Abandoned Room and Pillar Mines and Remediation Measures* addresses the occurrence prediction and control of subsidence issues encountered in room and pillar mining including creep degradation and seismic aspects The book distinguishes itself by Presenting a unified treatise on room and pillar mines Using clear definitions and explanations of fundamental concepts Considering long term aspects creep and degradation seismic effects remedial measures contact types and remote sensing monitoring techniques Including physical and numerical modeling Demonstrating an in depth view of procedures and solution techniques This book provides a clear understanding of active and or abandoned room and pillar mines It is aimed at academics and engineers with a mining and or civil engineering background but it also serves as a reference for undergraduate and graduate students

Surfactants and Cosolvents for NAPL Remediation A Technology Practices Manual Donald F. Lowe,Carroll L. Oubre,C. H. Ward,1999-03-26 A 19 3 million Department of Defense grant to Rice University funds the Advanced Applied Technology Demonstration Facility AATDF One of the project goals is the development of reduction strategies for nonaqueous phase liquids NAPLs in the subsurface *Surfactants and Cosolvents for NAPL Remediation* records the results of AATDF research The manual is a guide to the practical application of surfactants cosolvent for in situ remediation It is targeted to decision makers and anyone concerned with the design or implementation of these technologies The book discusses the situational viability of surfactants cosolvents the possible results design and operation It includes case studies step by step guidance and project cost work sheets The successful results of the AATDF research as documented *Surfactants and Cosolvents for NAPL Remediation* are an invaluable contribution to the future of subsurface remediation Without source NAPL reduction the alternative is decades of plume management through pump and treat **Civil Engineering and Energy-Environment Vol 1** Qingfei Gao,Zhenhua Duan,2023-06-20 *Civil Engineering and Energy Environment* focuses on the research of civil engineering environment resources and energy materials This proceedings gathers the most cutting edge research and achievements aiming to provide scholars and engineers with preferable research direction and engineering solution as reference Subjects in this proceedings include Engineering Structure Environmental Protection Materials Architectural Environment Environment Resources Energy Storage Building Electrical Engineering The works of this proceedings will promote development of civil engineering and environment engineering Thereby promote scientific

information interchange between scholars from top universities research centers and high tech enterprises working all around the world

The Economics of Groundwater Remediation and Protection Paul E. Hardisty, Ece Ozdemiroglu, 2004-12-20 Economic literature is often too theoretical for engineers and policymakers to put into practical use while scientific literature on the remediation of contaminated aquifers rarely considers costs and benefits Written by a hydrogeologist and an economist The Economics of Groundwater Remediation and Protection integrates economics and cost benefit analysis tools with optimal protection and remediation strategies for groundwater resources The book provides a thorough introduction of the concepts of groundwater flow and contaminant transport and the basics of economic decision making techniques It illustrates the types of risks and impacts caused by groundwater contamination and the economic benefits of its remediation The volume reviews a wide range of issues such as cost implementation and expectations of success for the latest remediation trends and techniques The book shows how economic analysis can be used to determine how much we should pay for groundwater clean up and when spending too much or too little actually makes us all worse off The authors step by step methodology for decision making focuses on determining optimal remedial objectives from containment to extensive cleanup and the selection of least cost alternatives They use examples from their personal experience to illustrate the methodologies in action and put the issues into perspective Combining the theoretical and practical aspects of science policy and economics this book places the importance of groundwater remediation in the context of environmental economics protection and preservation The Economics of Groundwater Remediation and Protection is also an excellent introduction to innovative solutions for funding remediation projects education and incentive programs such as mitigation banking land pollution credit schemes and conservation credit alternatives

Survey of the emergence and use of naturally occurring materials Oberender, Anke, Juel Lyng, Rikke, Lyngfelt Molander, Lise, Jensen, Carl, Schouenborg, Björn, Theorin, Mikael, Wærner, Eirik Rudi, Røgeberg, Marthe, Punkkinen, Henna, Wahlström, Margareta, 2021-09-10 Available online <https://pub.norden.org/temanord2021/535> Naturally occurring materials such as soil mineral masses and rock masses from construction projects and infrastructure projects represent a high resource potential and potential for CO2 savings if used more efficiently Large amounts of these materials are managed on an annual basis in the Nordic countries but to enable a more resource efficient management of naturally occurring materials several regulatory as well as practical challenges must be solved Existing legislation in the Nordic countries is not a direct barrier that prevents optimal utilization of resources but there are several untapped opportunities in regulation as well as problem areas that appear as barriers in practice Efficient utilization of naturally occurring materials in the Nordic countries faces also a wide range of challenges in practice and from different angles

Science and Technology for Environmental Cleanup at Hanford National Research Council, Division on Earth and Life Studies, Board on Radioactive Waste Management, Committee on the Review of the Hanford Site's Environmental Remediation Science and Technology Plan, 2001-11-23 The Hanford Site

was established by the federal government in 1943 as part of the secret wartime effort to produce plutonium for nuclear weapons. The site operated for about four decades and produced roughly two thirds of the 100 metric tons of plutonium in the U S inventory. Millions of cubic meters of radioactive and chemically hazardous wastes the by product of plutonium production were stored in tanks and ancillary facilities at the site or disposed or discharged to the subsurface the atmosphere or the Columbia River. In the late 1980s the primary mission of the Hanford Site changed from plutonium production to environmental restoration. The federal government through the U S Department of Energy DOE began to invest human and financial resources to stabilize and where possible remediate the legacy of environmental contamination created by the defense mission. During the past few years this financial investment has exceeded 1 billion annually. DOE which is responsible for cleanup of the entire weapons complex estimates that the cleanup program at Hanford will last until at least 2046 and will cost U S taxpayers on the order of 85 billion. Science and Technology for Environmental Cleanup at Hanford provides background information on the Hanford Site and its Integration Project. The System Assessment Capability an Integration Project developed risk assessment tool to estimate quantitative effects of contaminant releases and reviews the technical elements of the scierovides programmatic level recommendations.

Transportation Systems and Engineering: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2015-06-30 From driverless cars to vehicular networks recent technological advances are being employed to increase road safety and improve driver satisfaction. As with any newly developed technology researchers must take care to address all concerns limitations and dangers before widespread public adoption. **Transportation Systems and Engineering: Concepts Methodologies Tools and Applications** addresses current trends in transportation technologies such as smart cars green technologies and infrastructure development. This multivolume book is a critical reference source for engineers computer scientists transportation authorities students and practitioners in the field of transportation systems management.

Landslides: Evaluation and Stabilization/ Glissement de Terrain: Evaluation et Stabilisation, Set of 2 Volumes W. Lacerda, Mauricio Ehrlich, S.A.B. Fontoura, A.S.F. Sayao, 2004-06-15 These volumes comprise the Proceedings of the Ninth International Symposium on Landslides held in Rio de Janeiro Brazil from June 28 to July 2 2004. A wealth of the latest information on all aspects of landslide hazard encompassing geological modelling and soil and rock mechanics landslide processes causes and effects and damage avoidance and limitation strategies.

Introduction to Waste Management Syed E. Hasan, 2022-08-22 Winner of the 2023 E B Burwell Jr Award for outstanding contributions in engineering and environmental geology. **Introduction to Waste Management** An introductory textbook offering comprehensive coverage of the management of municipal hazardous medical electronic and nuclear waste. Written by an experienced instructor in the field of solid waste management this modern text systematically covers the five key types of solid wastes municipal hazardous industrial medical biological electronic and nuclear discussing their sources handling and disposal along with the relevant

laws that govern their management With its emphasis on industry standards and environmental regulations it bridges the gap between theoretical models and real life challenges in waste disposal and minimization Instructors and students in environmental science geology and geography may use Introduction to Waste Management A Textbook to better understand the five main types of solid waste and their management both from a local and a global perspective

Guidelines for Open Pit Slope Design in Weak Rocks Derek Martin, Peter Stacey, 2018-01-10 Weak rocks encountered in open pit mines cover a wide variety of materials with properties ranging between soil and rock As such they can provide a significant challenge for the slope designer For these materials the mass strength can be the primary control in the design of the pit slopes although structures can also play an important role Because of the typically weak nature of the materials groundwater and surface water can also have a controlling influence on stability Guidelines for Open Pit Slope Design in Weak Rocks is a companion to Guidelines for Open Pit Slope Design which was published in 2009 and dealt primarily with strong rocks Both books were commissioned under the Large Open Pit LOP project which is sponsored by major mining companies These books provide summaries of the current state of practice for the design implementation and assessment of slopes in open pits with a view to meeting the requirements of safety as well as the recovery of anticipated ore reserves This book which follows the general cycle of the slope design process for open pits contains 12 chapters These chapters were compiled and written by industry experts and contain a large number of case histories The initial chapters address field data collection the critical aspects of determining the strength of weak rocks the role of groundwater in weak rock slope stability and slope design considerations which can differ somewhat from those applied to strong rock The subsequent chapters address the principal weak rock types that are encountered in open pit mines including cemented colluvial sediments weak sedimentary mudstone rocks soft coals and chalk weak limestone saprolite soft iron ores and other leached rocks and hydrothermally altered rocks A final chapter deals with design implementation aspects including mine planning monitoring surface water control and closure of weak rock slopes As with the other books in this series Guidelines for Open Pit Slope Design in Weak Rocks provides guidance to practitioners involved in the design and implementation of open pit slopes particularly geotechnical engineers mining engineers geologists and other personnel working at operating mines

Geotechnical Engineering Jean-Louis Briaud, 2023-07-11 GEOTECHNICAL ENGINEERING While there are many textbooks on the market that cover geotechnical engineering basics Geotechnical Engineering is unique in that it is the only textbook available that is rooted within the three phase unsaturated soil mechanics framework Written by world renowned award winning geotechnical engineering expert Dr Jean Louis Briaud this Second Edition offers the most comprehensive coverage of geotechnical engineering topics on the market from theory to real world application In addition to many updates and revisions a major chapter has been added covering 22 geotechnical case histories They are Washington Monument shallow mat foundation Rissa Landslide slope stability Seattle 46 M High MSE Wall retaining wall The New Orleans Charity Hospital Foundation deep foundation The

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Geotechnical and Geophysical Site Characterization 4 Roberto Quental Coutinho, Paul W. Mayne, 2012-09-06 Site characterization is a fundamental step towards the proper design construction and long term performance of all types of geotechnical projects ranging from foundation excavation earth dams embankments seismic hazards environmental issues tunnels near and offshore structures Geotechnical and Geophysical Site Characterization 4 provides practical applications of novel and innovative technologies in geotechnical and geophysical engineering and is of interest to academics engineers and professionals involved in Geotechnical Engineering

Mining in the Arctic L. Lorentzen, H.K. Olsen, O. Rendal, 2020-08-13 The proceedings of the 6th International Symposium on Mining in the Arctic held in Greenland in 2001 The papers cover a wide variety of topics including mining exploration and exploitation mining engineering and mine design environmental impact of mining in the Arctic and more

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