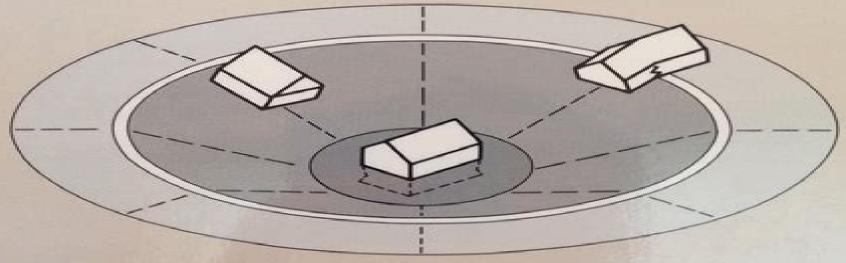
Mine Induced Subsidence:



Effects on Engineered Structures

Edited by H.J. Siriwardane

William F. Kane, John M. Tehaney

Mine Induced Subsidence Hema J. Siriwardane, 1988 Proceedings of a symposium at the ASCE National Convention held in Nashville Tennessee May 11 1988 Sponsored by the Geotechnical Engineering Division of ASCE This Geotechnical Special Publication contains 11 papers offering a collection of case histories of the control and effects of mine induced subsidence on engineered structures a growing concern of the U S coal industry These papers review structural damage and reconstruction in areas of underground coal mining subsidence effects and damage to highways and other transportation facilities and subsidence causes and effects over abandoned mine lands In addition the analysis of subsidence stabilization techniques control by grouting and abatement projects are presented **International Land Reclamation and Mine** Drainage Conference and Third International Conference on the Abatement of Acidic Drainage: Abandoned mine lands and topical issues ,1994 Numerical Analysis and Modelling in Geomechanics John W. Bull, 2003-04-17 In geomechanics existing design methods are very much dependent upon sophisticated on site techniques to assess ground conditions This book describes numerical analysis computer simulation and modelling that can be used to answer some highly complex questions associated with geomechanics The contributors who are all international experts in th Mining and its Impact on the Environment Fred G. Bell, Laurance J. Donnelly, 2006-09-27 of Published Proceedings ,1990 Winner of the 2007 E B Burwell Jr Award of the Geological Society of America Mining activity has left a legacy of hazards to the environment such as waste unstable ground and contamination which can be problematic when redeveloping land This book highlights the effects of past mining and provides information on the types of problems it may cause in both urban and rural areas By way of example the book also demonstrates how such problems may be anticipated investigated predicted prevented and controlled Furthermore it shows how sites already affected by mining problems and hazards can be remediated and rehabilitated Covering subsidence surface mining disposal of waste problems resulting from mine closure and mineral processing Mining and its Impact on the Environment is an excellent reference for practising mining and geotechnical engineers as well as students in this field International Land Reclamation and Mine Drainage Conference and Third International Conference on the Abatement of Acidic Drainage: Abandoned mine lands and topical issues ,1994

Numerical Methods in Geotechnical Engineering IX António Cardoso, José Borges, Pedro Costa, António Gomes, José Marques, Castorina Vieira, 2018-06-19 Numerical Methods in Geotechnical Engineering IX contains 204 technical and scientific papers presented at the 9th European Conference on Numerical Methods in Geotechnical Engineering NUMGE 2018 Porto Portugal 25 27 June 2018 The papers cover a wide range of topics in the field of computational geotechnics providing an overview of recent developments on scientific achievements innovations and engineering applications related to or employing numerical methods They deal with subjects from emerging research to engineering practice and are grouped under the following themes Constitutive modelling and numerical implementation Finite element

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Giles, J.S. Griffiths, 2020-06-09 The UK is perhaps unique globally in that it presents the full spectrum of geological time stratigraphy and associated lithologies within its boundaries With this wide range of geological assemblages comes a wide range of geological hazards whether they be geophysical earthquakes effects of volcanic eruptions tsunami landslides geotechnical collapsible compressible liquefiable shearing swelling and shrinking soils geochemical dissolution radon and methane gas hazards or georesource related coal chalk and other mineral extraction An awareness of these hazards and the risks that they pose is a key requirement of the engineering geologist The Geological Society considered that a Working Party Report would help to put the study and assessment of geohazards into the wider social context helping the engineering geologist to better communicate the issues concerning geohazards in the UK to the client and the public This volume sets out to define and explain these geohazards to detail their detection monitoring and management and to provide a basis for further research and understanding Engineering Geology and the Environment Paul G. Marinos, 2001 This fourth volume of five from the June 1997 conference was much delayed the first four volumes were published in 1997 It comprises 23 special lectures solicited for the conference on various aspects of problematic soils natural and man made hazards urban and regional planning waste disposal mines and quarries large engineering works and protection of geological geographical historical and architectural heritage There is no subject index Annotation copyrighted by Book News Inc Portland OR

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research It focuses on the basic concepts theories and methods of the design of underground structures After an introduction it covers various topics such as elastic foundation beam theory and numerical analysis methods for underground structures as well as the design of shallow underground structures diaphragm wall structures shield tunnel structures caisson structures immersed tube structures and integral tunnel structures It also includes tables for calculating elastic foundation beam This book is intended for senior undergraduate and graduate students majoring in urban underground space engineering building engineering highway engineering railway engineering bridge and tunnel engineering water conservancy and hydropower engineering **Engineering Geology** F G Bell, 2007-02-14 Every engineering structure whether it s a building bridge or road is affected by the ground on which it is built Geology is of fundamental importance when deciding on the location and design of all engineering works and it is essential that engineers have a basic knowledge of the subject Engineering Geology introduces the fundamentals of the discipline and ensures that engineers have a clear understanding of the processes at work and how they will impact on what is to be built Core areas such as stratigraphy rock types structures and geological processes are explained and put in context The basics of soil mechanics and the links between groundwater conditions and underlying geology are introduced As well as the theoretical knowledge necessary Professor Bell introduces the techniques that engineers will need to learn about and understand the geological conditions in which they intend to build Site investigation techniques are detailed and the risks and risk avoidance methods for dealing with different conditions are explained Accessible introduction to geology for engineers Key points illustrated with diagrams and photographs Teaches the impact of geology on the planning and design of structures Earthquake Design and Performance of Solid Waste Landfills Mishac K. Yegian, W. D. Liam Finn, 1995 Foundation Upgrading and Repair for Infrastructure Improvement William F. Kane, John M. Tehaney, 1995 This proceedings Foundation Upgrading and Repair for Infrastructure Improvement consists of papers presented at the poster session held in conjunction with the ASCE National Convention San Diego California October 22 26 1995 It contains papers dealing with several state of the art methods for stabilization of structures undergoing remediation Topics include jet grouting instrumentation and testing of a pin pile and tieback anchor insert wall system an overview of micropile technology and case studies involving installation and load testing helical anchors ABSTRACT Foundation upgrading and repair techniques that are thought of as experimental today will become more widely accepted as successful projects are tested In this volume contributors examine innovative foundation repair techniques that extend service life and or increase the load carrying capacity of existing foundation systems Papers review load tests as well as provide case studies on helical anchors and jet grouting used for foundation renovation and under pinning instrumentation and testing of a pin pile and tieback anchor insert wall system used to stabilize a failing slope and an international overview of micropile technology BOOK JACKET Deep Foundations 2002 Michael W. O'Neill, Frank C. Townsend, 2002 Proceedings of the International Deep Foundations Congress 2002 held in Orlando Florida

February 14 16 2002 Sponsored by The Geo Institute of ASCE This Geotechnical Special Publication contains 110 papers documenting applied research and engineering experience in the area of deep foundations. The volume is a comprehensive resource for both researchers and practitioners covering driven jacked and augered piles and drilled shafts Topics include geotechnical design structural design innovative construction validation and verification of design and construction soil structure interaction reliability based design field load testing for design concepts for deep foundation systems such as piled rafts numerical and analytical modeling of pile foundations design of foundations for extreme events and numerous and varied case histories Several papers also focus on the acquisition and use of geomaterial properties for deep foundation design and the use of deep foundations in walls Stability and Performance of Slopes and Embankments II Raymond Bolton Seed, Ross W. Boulanger, 1992

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