



GEOTECHNICAL ENGINEERING FOR MINE WASTE STORAGE FACILITIES

GEOFFREY BLIGHT

Geotechnical Engineering For Mine Waste Storage Facilities

Phung Duc Long, Nguyen Tien Dung



Geotechnical Engineering For Mine Waste Storage Facilities:

Geotechnical Engineering for Mine Waste Storage Facilities Geoffrey E. Blight, 2009-11-16 The book is a comprehensive treatment of the application of geotechnical engineering to site selection site exploration design operation and closure of mine waste storage facilities The level and content are suitable as a technical source and reference for practising engineers engaged both in the design and operational management of mine waste s *Geotechnical Engineering for Mine Waste Storage Facilities* ,2009 *Waste* Trevor Letcher, Daniel A. Vallero, 2011-01-20 *Waste A Handbook for Management* gives the broadest most complete coverage of waste in our society The book examines a wide range of waste streams including Household waste compostable material paper glass textiles household chemicals plastic water and e waste Industrial waste metals building materials tires medical batteries hazardous mining and nuclear Societal waste ocean military and space The future of landfills and incinerators Covering all the issues related to waste in one volume helps lead to comparisons synergistic solutions and a more informed society In addition the book offers the best ways of managing waste problems through recycling incineration landfill and other processes Co author Daniel Vallero interviewed on NBC s Today show for a segment on recycling Scientific and non biased overviews will assist scientists technicians engineers and government leaders Covers all main types of waste including household industrial and societal Strong focus on management and recycling provides solutions *Tailings and Mine Waste 2010* The Organizing Committee of the 14th International Conference on Tailings and Mine Waste, 2010-11-12 *Tailings and Mine Waste 10* contains the contributions from the 14th annual Tailings and Mine Waste Conference held by Colorado State University of Fort Collins Colorado in conjunction with the University of Alberta and the University of British Columbia The purpose of this series of conferences is to provide a forum for discussion and establishment of dialogue among all people in the mining industry and environmental community regarding tailings and mine waste *Tailings and Mine Waste 10* includes over 40 papers which present state of the art papers on mine and mill tailings and mine waste as well as current and future issues facing the mining and environmental communities including technical capabilities and developments regulations and environmental concerns The book will be of interest to mine and mill managers engineers involved with tailings management and reclamation geotechnical and geoenvironmental engineers regulatory personnel consulting engineers and researchers **Hard Rock Mine Reclamation** Bruno Bussière, Marie Guittouy, 2020-12-09 Hard rock mines have significant effects on the territories where they operate through both infrastructure construction as well as resource use Due to their extractive activities these mines store large quantities of wastes at the surface which can be both physically and chemically unstable Reclamation aims to return a mine site to a satisfactory state meaning that the site should not threaten human health or security should not generate in the long term any contaminant that could significantly affect the surrounding environment and should be aesthetically acceptable to communities This book focuses on the reclamation of waste storage areas which constitute the main source of pollution

during and after mine operations and especially issues with acid mine drainage and neutral contaminated drainage Features Provides fundamental information and describes practical methods to reclaim mine waste facilities Compares the different methods and illustrates their application at sites through case studies Identifies new reclamation issues and proposes solutions to address them Presents existing and new technologies to reclaim mine waste disposal areas from hard rock mines in different climatic conditions Integrates reclamation into mine operations and long term performance of techniques used through an interdisciplinary approach With mine site reclamation a young and still emerging science the training needs for professionals and students working in this field are huge This book is written from an engineering point of view and in it the authors identify new reclamation issues and propose well tested as well as innovative approaches to addressing them Students in graduate programs focused on mines and the environment as well as professionals already working in departments related to mine site reclamation will find this book to be a valuable and essential resource 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

Proceedings of the 5th International Conference on Geotechnics for Sustainable Infrastructure Development Phung Duc Long, Nguyen Tien Dung, 2024-07-10 This book presents 204 peer reviewed articles from the 5th International Conference on Geotechnics for Sustainable Infrastructure Development GEOTEC HANOI 2023 held on 14-15 Dec 2023 in Hanoi Vietnam The papers come from nearly 40 countries of the five different continents and are grouped into six conference themes 1 Deep Foundations 2 Tunnelling and Underground Spaces 3 Ground Improvement 4 Landslide and Erosion 5 Geotechnical Modelling and Monitoring and 6 Offshore Wind

Power *The Hydraulic Transport and Storage of Extractive Waste* Mike Cambridge, 2018-01-18 This book offers the guidelines on long term confinement of fine particulate waste products in a safe and environmentally acceptable location It seeks to present the state of the art drawing on combined experience from within the European Union EU on good international practice where relevant and on lessons learnt from recent untoward incidents These guidelines have been developed in parallel with the development of the European Standard on Earthworks prEN 16907 and the contents have been influenced by the well publicised need for guidance to all stakeholders on both technical and regulatory aspects of the permitting design and construction of extractive waste facilities in Europe The Extractive Waste Directive EWD imposes a duty on all operators and regulators to ensure the competent design operation and closure of such facilities However though some guidance has been published on a limited number of related technical elements the relevance of these contributions has been diminished by the lack of an integrated approach It is now evident to both regulatory bodies and operators alike that a unified and comprehensive document providing guidance to all stakeholders is required if the future of mining within the EU is to be assured and further untoward incidents avoided These guidelines seek to address all technical stages of the development of a hydraulic fill project in the context of the EWD with an emphasis on waste and facility characterisation and on the risk based assessments which underwrite them They are intended for use by all stakeholders involved in those European industries which involve the generation transport and storage of fine particulate waste products requiring long term confinement in a safe stable and environmentally acceptable location

Unsaturated Soil Mechanics in Geotechnical Practice Geoffrey E Blight, 2013-07-11 There are other books on unsaturated soil mechanics but this book is different Unsaturated soil mechanics is only one aspect of a continuous range of soil mechanics studies that extends from the rheology of high water content soil slurries to the mechanics of soft soils to stiff saturated soils to unsaturated soils and at the far end of the r Soil Behavior and Characterization of Geomaterials Kasinathan Muthukkumaran, Ravi Sankar Jakka, C. R. Parthasarathy, B. Soundara, 2022-11-30 This book comprises the select peer reviewed proceedings of the Indian Geotechnical Conference IGC 2021 The contents focus on Geotechnics for Infrastructure Development and Innovative Applications The book covers topics related to soil behavior and characterization of geomaterials geotechnical geological and geophysical investigation of special topics such as behavior of unsaturated soils offshore and marine geotechnics remote sensing and GIS instrumentation and monitoring retrofitting of geotechnical structures reliability in geotechnical engineering geotechnical education codes and standards among others This volume will be of interest to those in academia and industry

Sustainable and Innovative Mining Practices Amit Kumar Gorai, Sahendra Ram, Ram Manohar Bishwal, Santanu Bhowmik, 2024-11-16 Sustainable mining is need of hour to fulfil the increasing energy demand of the country and at the same time reduction in rate of carbon emission at utmost priority Any mining project has significant health safety and environmental issues and thus sustainable solutions for all these issues need to be addressed Currently the mining

practitioners and industry bodies facing multiple challenges before to maintain the requirement of energy demand of the country and address of the environmental issues through sustainable and innovative mining practices This book covers the latest advancement in the process technology equipment etc for adopting sustainable mining practices It will offer an adequate resource to all the mining and associated academicians and industry professionals to gain the knowledge of latest tools and solutions for sustainable mining The proposed book will be chaptered based on the themes like Environmental Monitoring Management Safety health operations planning automation digitalization waste management and new tools and technologies for sustainable mining Many case studies of different types of mines will be demonstrated to know the actual practice of the mine and their typical solutions

Sustainable and Safe Dams Around the World / Un monde de barrages durables et sécuritaires Jean-Pierre Tournier, Tony Bennett, Johanne Bibeau, 2019-08-08 These proceedings include digital media with the full conference papers 3600 pages Sustainable and Safe Dams Around the World contains the contributions presented at the 2019 Symposium of the International Commission on Large Dams ICOLD 2019 Ottawa Canada 9 14 June 2019 The main topics of the book include

- 1 Innovation recent advancements and techniques for investigations design construction operation and maintenance of water or tailings dams and spillways
- 2 Sustainable Development planning design construction operation decommissioning and closure management strategies for water resources or tailings dams e g climate change sedimentation environmental protection risk management
- 3 Hazards design mitigation and management of hazards to water or tailings dams appurtenant structures spillways and reservoirs e g floods seismic landslides
- 4 Extreme Conditions management for water or tailings dams e g permafrost and ice loading arid wet climates geo hazards
- 5 Tailings design construction operation and closure for tailings dams recent advancements and best practice

Sustainable and Safe Dams Around the World will be invaluable to academics and professionals interested or involved in dams Un monde de barrages durables et s curitaires contiennent les contributions pr sent es lors du symposium de 2019 de la Commission internationale des grands barrages CIGB 2019 Ottawa Canada 9 14 juin 2019 Les principaux sujets du livre incluent

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Engineering Geology for Society and Territory - Volume 6 Giorgio Lollino, Daniele Giordan, Kuroschi Thuro, Carlos Carranza-Torres, Faquan Wu, Paul Marinos, Carlos Delgado, 2014-08-30 This book is one out of 8 IAEG XII Congress volumes and deals with the theme of applied geology which is a critical theme for the global economy In the international multidisciplinary approach to major engineering projects either to macro or mega scale the application of geological investigation techniques is fundamental for properly selecting the location sites planning the construction and maintaining the infrastructures The contributions in this book include not only engineering constructions but also case studies related to large projects on geo resources exploration and extraction minerals petroleum and groundwater energy production hydropower geothermal nuclear and others transportation railway and highway and waste disposal as well as the environmental management of these and other activities The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19 2014 analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress Environment processes issues and approaches The congress topics and subject areas of the 8 IAEG XII Congress volumes are 1 Climate Change and Engineering Geology 2 Landslide Processes 3 River Basins Reservoir Sedimentation and Water Resources 4 Marine and Coastal Processes 5 Urban Geology Sustainable Planning and Landscape Exploitation 6 Applied Geology for Major Engineering Projects 7 Education Professional Ethics and Public Recognition of Engineering Geology 8 Preservation of Cultural Heritage

Mining Project Value Optimization Greg Guanlin You, 2024-10-31 This book provides a holistic approach of integrated mine planning and scheduling to optimize mining projects using the discounted cash flow rate of return DCF ROR method There are nine chapters in the book Chapter 1 is the Introduction which provides overviews of mineral assets minerals in Australia mineral exploration mining methods and significance of valuation optimization and integrated mine planning Chapter 2 is the Mineral Resources and Ore Reserves Estimation including grade composition method inverse distance weighting method ordinary Kriging method and block model Chapter 3 is the Feasibility Study that delves into three phased feasibility study namely scoping prefeasibility and feasibility studies data requirements risk identification and mitigation in the feasibility study and mining project cost estimation Chapter 4 is the Valuation of Mineral Projects It starts with the time value of money followed by methods to calculate cash flow discounted cash flow DCF net present value NPV internal rate of return IRR and payback period valuation methods including market income and cost based approaches and finally the sensitivity study of key factors influencing the valuation of mining projects Chapter 5 is the Mine Planning and Open Pit Optimization that covers different types of mine planning block model valuation Lerchs Grossmann and floating cone techniques for pit optimization Chapter 6 is the Life of Mine Optimization that details a case study of strip mining optimization using the DCF ROR method and integrated LOM optimization of open pit mining Chapter 7 is the Production Schedule Optimization of Surface Mining covering production

schedule optimization equipment availability and utilization and loading and hauling equipment match optimization Chapter 8 is the Optimization of Underground Mine Planning and Scheduling that delves to a case study of room and pillar mining optimization using the DCF ROR method and mathematical programs for underground stope layout and production schedule optimization Chapter 9 is the Conclusion of the book The book can benefit students and professionals in multiple ways Firstly divisions and confusions may arise from different contexts of technical frameworks taxation and relevant legislations in literature Having quality contents in one book will improve the efficiency of study Secondly the inclusion of plentiful hands on examples and calculation tables underscores the practical application of the concepts bridging the gap between theoretical knowledge and real world scenarios Thirdly the book adopts an integrated approach to evaluate and optimize mineral projects utilizing methodologies such as DCF ROR for optimization ordinary Kriging for ore reserve estimation and multi level optimization including strategic planning pit optimization life of mine optimization and production schedule optimization Finally the content is fully aligned with internationally recognized standards such as the VALMIN and JORC codes ensuring compliance with industry best practices and guidelines

Advances in Unsaturated Soils Bernardo Caicedo, 2013-02-01 New theories and testing techniques related with Unsaturated Soil Mechanics have proven to be valuable tools to study a broad spectrum of geo materials which includes rocks rock fills frozen soils and domiciliary solid wastes These new theories and testing techniques have permitted the analysis of several traditional problems from a new perspective e g swelling or collapsible soils and compacted soils or pavements materials and they have also shown their efficiency to study new energy related problems like CO₂ sequestration and nuclear waste disposal **Advances in Unsaturated Soils** is a collection of papers from the 1st Pan American Conference on Unsaturated Soils organized in Cartagena de Indias Colombia in February 2013 The volume includes 76 research papers coming from all over the world as well as 7 keynote papers by well known international researchers The contributions present a variety of topics including Advances in testing techniques Unsaturated soil behavior Constitutive modeling and microstructure Numerical modeling Geotechnical problems **Advances in Unsaturated Soils** is expected to become a useful reference to academics and professionals involved in Unsaturated Soil Mechanics

Mechanics of Residual Soils, Second Edition Geoffrey E. Blight, Eng Choon Leong, 2012-05-03 Residual soils are found in many parts of the world and are used extensively as construction materials for roads embankments and dams and to support the foundations of buildings bridges and load bearing pavements The characteristics and engineering properties of residual soils can differ significantly from those of the more familiar transported soils The fact that residual soils occur often in areas with tropical and sub tropical climates and extensively in semi arid climates adds another dimension to their engineering performance that of unsaturation Although there are many books that deal with the mechanics of soils these are based mainly on the characteristics and behaviour of saturated transported soils The first edition of this book was the first book to be written specifically about the mechanics of residual

soils The book was prepared by a panel of authors drawn from the Technical Committee on Tropical and Residual Soils of the International Society for Soil Mechanics and Foundation Engineering It was written as a practical professional guide for geotechnical engineers working with residual soils The second edition has retained the valuable information contained in the first edition The present editors and authors have extensively revised and augmented the content to bring it completely up to date adding significantly to the sections on unsaturated soil mechanics and expanding the range and number of instructive case histories Furthermore sections on pedocretes dispersive soils and karst have been added 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 Alkali-Aggregate Reaction and Structural Damage to Concrete Geoffrey E. Blight, Mark G Alexander, 2011-01-18 Since AAR was first identified in 1940 it has been a subject dominated by studies of the mineralogy of AAR susceptible aggregates the chemistry of the AAR and related reactions and laboratory tests used to diagnose AAR and predict potential future swelling Civil and structural engineers have found the literature bewildering and difficult to apply **Electrical Measuring Instruments and Measurements** S.C. Bhargava, 2012-12-27 This book written for the benefit of engineering students and practicing engineers alike is the culmination of the author's four decades of experience related to the subject of electrical measurements comprising nearly 30 years of experimental research and more than 15 years of teaching at several engineering institutions The unique feature of this book apart from covering the syllabi of various universities is the style of presentation of all important aspects and features of electrical measurements with neatly and clearly drawn figures diagrams and colour and b w photos that illustrate details of instruments among other things making the text easy to follow and comprehend Enhancing the chapters are interspersed explanatory comments and where necessary footnotes to help better understanding of the chapter contents Also each chapter begins with a recall to link the subject matter with the related science or phenomenon and fundamental background The first few chapters of the book comprise Units Dimensions and Standards Electricity Magnetism and Electromagnetism and Network Analysis These topics form the basics of electrical measurements and provide a better understanding of the main topics discussed in later chapters The last two chapters represent valuable assets of the book and relate to a Magnetic Measurements describing many unique features not easily available elsewhere a good study of which is essential for the design and development of most electric equipment from motors to transformers and alternators and b Measurement of Non electrical Quantities dealing extensively with the measuring techniques of a number of variables that constitute an important

requirement of engineering measurement practices The book is supplemented by ten appendices covering various aspects dealing with the art and science of electrical measurement and of relevance to some of the topics in main chapters Other useful features of the book include an elaborate chapter by chapter list of symbols worked examples exercises and quiz questions at the end of each chapter and extensive authors and subject index This book will be of interest to all students taking courses in electrical measurements as a part of a B Tech in electrical engineering Professionals in the field of electrical engineering will also find the book of use

Geotechnical Synergy in Buenos Aires 2015 A.O. Sfriso,D. Manzanal,R.J. Rocca,2015-12-10 In November 2015 Buenos Aires Argentina became the location of several important events for geo professionals with the simultaneous holding of the 15th Pan American Conference on Soil Mechanics and Geotechnical Engineering XV PCSMGE the 8th South American Congress on Rock Mechanics SCRM and the 6th International Symposium on Deformation Characteristics of Geomaterials as well as the 22nd Argentinean Congress of Geotechnical Engineering CAMSIGXXII This synergy brought together international experts researchers academics professionals and geo engineering companies in a unique opportunity to exchange ideas and discuss current and future practices in the areas of soil mechanics and rock mechanics and their applications in civil energy environmental and mining engineering This book presents the invited lectures of the 15th Pan American Conference on Soil Mechanics and Geotechnical Engineering XV PCSMGE and the 8th South American Congress on Rock Mechanics SCRM It includes the Casagrande Lecture delivered by Luis Valenzuela and 21 Plenary Keynote and Panelist Lectures from these two Buenos Aires conferences

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