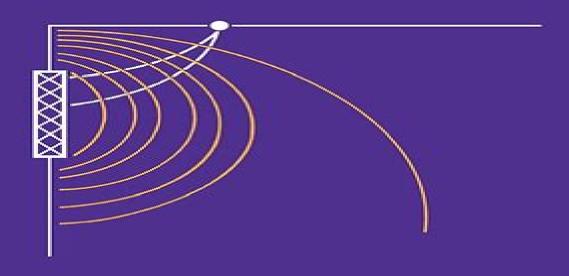


V.A. Borovikov I. F. Vanyagin

# MODELLING THE EFFECTS OF BLASTING ON ROCK BREAKAGE



# **Modelling The Effects Of Blasting On Rock Breakage**

**Luqi Wang, Wengang Zhang** 

### **Modelling The Effects Of Blasting On Rock Breakage:**

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the book of use Surface Mining, Braunkohle & Other Minerals ,2000 Failure Analysis and Risk Assessment of Natural Disasters Through Machine Learning and Numerical Simulation, volume IV Faming Huang, Peng Zeng, Sansar Raj Meena, Jiawei Xie, 2025-08-26 Natural disasters which include landslides rock falls rainstorms floods and earthquakes appear as results of the progressive or extreme evolution of climatic tectonic and geomorphological processes and human engineering activities It is significant to explore the failure mechanism and carry out spatial modeling of these natural disasters due to their serious harm to the safety of people's lives and property Various advanced methods including successful remote sensing geographic information systems machine learning models and numerical simulation techniques are promising tools to analyze these complex disasters Machine Learning models such as neuro fuzzy logic decision trees artificial neural networks deep learning and evolutionary algorithms are characterized by their abilities to produce knowledge and discover hidden and unknown patterns and trends from large databases whereas remote sensing and Geographic Information Systems appear as significant technology equipped with tools for data manipulation and advanced mathematical modeling What is more numerical simulation can also be acknowledged as an advanced technology for discovering hidden failure mechanisms of disasters Berichte ,1991 **Rock Fracture and Blasting Zong-Xian** Zhang, 2016-04-26 Rock Fracture and Blasting Theory and Applications provides the latest on stress waves shock waves and rock fracture all necessary components that must be critically analyzed to maximize results in rock blasting The positioning of charges and their capacity and sequencing are covered in this book and must be carefully modeled to minimize impact in the surrounding environment Through an explanation of these topics author Professor Zhang's experience in the field and his theoretical knowledge users will find a thorough guide that is not only up to date but complete with a unique perspective on the field Includes a rigorous exposition of Stress Waves and Shock Waves as well as Rock Fracture and Fragmentation Provides both Empirical and Hybrid Stress Blasting Modeling tools and techniques for designing effective blast plans Offers advanced knowledge that enables users to choose better blast techniques Includes exercises for learning and training in each Rock Dynamics: Progress and Prospect, Volume 2 Jianchun Li, Xiaozhao Li, Minghe Ju, Fenggiang Gong, Yingxin chapter Zhou, 2023-05-28 Rock Dynamics Progress and Prospect contains 153 scientific and technical papers presented at the Fourth International Conference on Rock Dynamics and Applications RocDyn 4 Xuzhou China 17 19 August 2022 The two volume set has 7 sections Volume 1 includes the first four sections with 6 keynotes and 5 young scholar plenary session papers and contributions on analysis and theoretical development and experimental testing and techniques Volume 2 contains the remaining three sections with 74 papers on numerical modelling and methods seismic and earthquake engineering and rock excavation and engineering Rock Dynamics Progress and Prospect will serve as a reference on developments in rock dynamics scientific research and on rock dynamics engineering applications. The previous volumes in this series RocDyn 1 RocDyn 2 and RocDyn 3 are also available via CRC Press **SME Mineral Processing and Extractive Metallurgy** 

Handbook Courtney A. Young, 2019-02-01 This landmark publication distills the body of knowledge that characterizes mineral processing and extractive metallurgy as disciplinary fields It will inspire and inform current and future generations of minerals and metallurgy professionals Mineral processing and extractive metallurgy are atypical disciplines requiring a combination of knowledge experience and art Investing in this trove of valuable information is a must for all those involved in the industry students engineers mill managers and operators More than 192 internationally recognized experts have contributed to the handbook s 128 thought provoking chapters that examine nearly every aspect of mineral processing and extractive metallurgy This inclusive reference addresses the magnitude of traditional industry topics and also addresses the new technologies and important cultural and social issues that are important today Contents Mineral Characterization and AnalysisManagement and ReportingComminutionClassification and WashingTransport and StoragePhysical SeparationsFlotationSolid and Liquid SeparationDisposalHydrometallurgyPyrometallurgyProcessing of Selected Metals Minerals and Materials KWIC Index of Rock Mechanics Literature J P Jenkins, E. T. Brown, 2016-06-03 KWIC Index of Rock Mechanics Literature Part 2 1969 1976 is an index of subjects in rock mechanics The KWIC keyword in context index is produced by cyclic permutation of significant words in the title of the publication The text covers materials in rock mechanics and geomechanics published around the 70s The book will be of great use to students researchers and practitioners of Response and Catastrophe Mechanisms of Geotechnical Underground Exploration: Theories geological sciences and Numerical Modeling Yonggiang Zhou, Shaobo Chai, Kai Liu, 2024-11-18 The pursuit of deep seated resources and space utilization has emerged as a strategic direction for global superpowers in the new era with a growing emphasis on diving into the depths of the Earth The rapid urbanization has resulted in an accelerated demand for underground exploration particularly with regards to major infrastructure projects such as railways and highways that often require the construction of numerous mountain and water crossing tunnels Also deep seated energy exploration and storage frequently involve complex challenges e g a range of geological hazards including earthquakes rock bursts large and uneven deformations and instability induced by blasting or fault slippage in rock and soil masses Therefore the response of geological formations and structures in underground exploration the mechanisms of disasters and the corresponding evaluation methods are crucial issues in ensuring the construction and safe operation of such projects Landslide Hazards in Alpine Region: Mechanics and Mitigation Yun Zheng, Dongri Song, Fei Meng, Yongtao Yang, Tingting Liu, Xuewei Liu,2022-11-01 Numerical Modeling in Micromechanics via Particle Methods H. Konietzky, 2017-11-01 Particle methods have seen increasing use in several engineering and scientific fields both because of their unique modelling capabilities and the availability of the necessary computational power This title focuses on their theory and application **Measurement of Blast Fragmentation** John A. Franklin, 2018-12-19 A collection of workshop papers providing state of the art reviews on all aspects of fragmentation including photographic requirements image enhancement statistical treatment and applications in

quarrying mining and minerals processing industries Geotechnical Applications for Earthquake Engineering: Research Advancements Sitharam, T.G., 2012-04-30 Disaster preparedness and response management is a burgeoning field of technological research and staying abreast of the latest developments within the field is a difficult task Geotechnical Applications for Earthquake Engineering Research Advancements has collected chapters from experts from around the world in a variety of applications frameworks and methodologies and prepared them in a form that serves as a handy reference and research guide to practitioners and academics alike By protecting society with earthquake engineering the latest research can make the world a safer place Software and Intelligent Sciences: New Transdisciplinary Findings Wang, Yingxu, 2012-03-31 The junction of software development and engineering combined with the study of intelligence has created a bustling intersection of theory design engineering and conceptual thought Software and Intelligent Sciences New Transdisciplinary Findings sits at a crossroads and informs advanced researchers students and practitioners on the developments in computer science theoretical software engineering cognitive science cognitive informatics and intelligence science The crystallization of accumulated knowledge by the fertilization of these areas have led to the emergence of a transdisciplinary field known as software and intelligence sciences to which this book is an important contribution and a resource for both fields alike **Evolutionary Process of a Steep Rocky Reservoir Bank in a Dynamic Mechanical Environment** Lugi Wang, Wengang Zhang, 2023-09-01 To prevent the collapse of dangerous rock masses on steep rocky reservoir banks which can cause casualties and property loss it is essential to design and conduct practical experiments to quantify the evolution processes of the reservoir banks and control such dangerous rock masses Using the Jianchuandong Dangerous Rock Mass project as a case study this book generalizes the mechanical model of the project to show how improved equipment can be used to measure the mechanical state transition under the continuous action of axial pressure It details a series of experiments to study the evolution of a severely steep rocky reservoir bank which comprehensively consider the influence of hydraulic coupling dry wet cycles axial pressure and time dependent effects. The results support a new method for determining the stability of dangerous rock masses on reservoir banks Combines engineering principles real data experimental methods and results Provides a complete research method for investigating hydrogeology failure processes The book suits practitioners in hydropower engineering engineering geology and disaster protection

Proceedings of Geotechnical Challenges in Mining, Tunneling and Underground Infrastructures Amit Kumar Verma, Edy Tonnizam Mohamad, Ramesh Murlidhar Bhatawdekar, Avtar Krishen Raina, Manoj Khandelwal, Danial Armaghani, Kripamoy Sarkar, 2022-06-03 This book consists of selected papers presented at the International Conference on Geotechnical Challenges in Mining Tunneling and Underground Infrastructures ICGMTU held as a virtual conference on December 20 2021 The papers represent the research work in the related fields of underground mining ground control mining geotechnics geo instrumentation mine tunnelling and underground structures It focuses on the latest technology being implemented

including artificial intelligence and machine learning applications to solve challenges in mining tunneling and geotechnical structure engineering It also highlights the state of the art technologies adopted by the civil and mining industry for their commercial as well as environmental benefits The papers are presented by an international pool of academics research scientist and industrial experts and therefore cater to the global audience from the field of underground engineering

**Seismic Effects of Blasting in Rock** A.A. Dauetas,2017-11-01 The results of theoretical and experimental investigations of seismic waves depending on natural and technological factors are discussed with methods for engineering calculations of industrial blast parameters

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