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Modelling the Effects of Blasting on Rock Breakage V.A. Borovikov, I.F. Vanyagin, 2020-11-25 This work provides a translation of Modelirovanie deistviya vzriva pri razruzhenii gornikh porod Moscow 1990 Presenting theories of simulating blast effects in elastic and elastoplastic media it covers topics such as the classical and modern methods for modelling rock breakage by blasting

Humic Substances of Soils and General Theory of Humification D.S.

Orlov,2020-08-26 This work contains results of the latest studies on the composition structure and properties of humic substances which are the largest and most important component of organic matter of different types of soils It should be useful for soil scientists and nature conservationists **Historical Geotectonics - Mesozoic and Cenozoic** A.N.

Balukhovsky,V.E. Khain,2021-09-21 Examines the structural evolution of the Earth s crust from the Triassic period to the present The book describes the patterns of distribution and the composition and accumulation conditions of formations in the various geological periods in all the continents and oceans **Historical Geotectonics - Palaeozoic** V.E. Khain,K.B.

Seslavinsky,2021-06-24 Translated from Russian this text looks at the development of the earth s crust in the Palaeozoic period and starts from the Vendian to the Late Cambrian period Moving on to include Ordovician to the mature stage of Caledonian and initial stage of development of Hercynian mobile belts Silurian Early Devonian The completion of development of the Caledonian and early mature and end stages of the Hercynian mobile belts the birth of Cimmerian mobile belts and ending with the Palaeozoic **Geomechanics and Geology** J.P. Turner,D. Healy,R.R. Hillis,M. Welch,2017-09-19

Geomechanics investigates the origin magnitude and deformational consequences of stresses in the crust In recent years awareness of geomechanical processes has been heightened by societal debates on fracking human induced seismicity natural geohazards and safety issues with respect to petroleum exploration drilling carbon sequestration and radioactive waste disposal This volume explores the common ground linking geomechanics with inter alia economic and petroleum geology structural geology petrophysics seismology geotechnics reservoir engineering and production technology Geomechanics is a rapidly developing field that brings together a broad range of subsurface professionals seeking to use their expertise to solve current challenges in applied and fundamental geoscience A rich diversity of case studies herein showcase applications of geomechanics to hydrocarbon exploration and field development natural and artificial geohazards reservoir stimulation contemporary tectonics and subsurface fluid flow These papers provide a representative snapshot of the exciting state of geomechanics and establish it firmly as a flourishing subdiscipline of geology that merits broadest exposure across the academic and corporate geosciences **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 **Rock Breakage by Blasting** M.I.

Petrosyan,2018-10-08 Discussing rock breakage by blasting this text includes results of complex investigations into the rock breakage mechanism and the patterns of crack formation during a blast problems of modelling and principal equations linking the model with prototype and similarity criteria **Special Topics in Earthquake Geotechnical Engineering**

Mohamed A. Sakr,Atilla Ansal,2012-03-20 Geotechnical Earthquake Engineering and Soil Dynamics as well as their interface with Engineering Seismology Geophysics and Seismology have all made remarkable progress over the past 15 years mainly due to the development of instrumented large scale experimental facilities to the increase in the quantity and quality of

recorded earthquake data to the numerous well documented case studies from recent strong earthquakes as well as enhanced computer capabilities One of the major factors contributing to the aforementioned progress is the increasing social need for a safe urban environment large infrastructures and essential facilities The main scope of our book is to provide the geotechnical engineers geologists and seismologists with the most recent advances and developments in the area of earthquake geotechnical engineering seismology and soil dynamics

Durability of Building Structures and Constructions from Composite Materials V. Sh. Barbakadze,V.V. Kozlov,V.G. Mikul'skii,I.I. Nikolov,2020-08-13 This text deals with the estimation prediction and improvement of the durability of building structures and constructions from composite materials with inorganic organic and mixed binders It describes a method for improving the durability of structures and constructions

Concretes with Dispersed Reinforcement F.N. Rabinovich,1995-01-01 This work provides a translation of Disperno armirovannie betoni published in Moscow in 1994 It presents aspects of using high strength artificial fibres steel glass basalth and synthetics for dispersed reinforcement of concrete materials

Deepwater Foundations and Pipeline Geomechanics William O. McCarron,2011-09-15 Practicing engineers in the offshore and reservoir engineering industry will find this timely volume filled with practical advice and expert information on current oil field development from oil exploration to production

Earthquake Geotechnical Case Histories for Performance-Based Design Takaji Kokusho,2009-06-01 Earthquake Geotechnical Case Histories for Performance Based Design is a collection of 26 case histories each study containing well instrumented geotechnical and earthquake data The book is intended to serve as a reference work since it contains a common scale to develop and implement design methodologies and numerical analyses so that their reliability can be evaluated Each case history consists of site characterization earthquake motions and descriptions of failure as quantitative as possible Wherever available digital data on earthquake records and other information associated with individual cases are supplied in the attached CD ROM as text files EARTHQUAKE GEOTECHNICAL CASE HISTORIES FOR PERFORMANCE BASED DESIGN will be invaluable to researchers in earthquake geotechnical engineering practicing geotechnical engineers as well as engineers and researchers interested in numerical analysis

Geotechnical and Geophysical Site Characterization An-Bin Huang,Paul W. Mayne,2008-04-04 Geotechnical and Geophysical Site Characterization collects the papers presented at the Third International Conference on Site Characterization ISC 3 that took place in Taipei from April 1 4 2008 The subjects covered include new developments in mechanical in situ testing and interpretation techniques statistical analysis of test data geo

Subsurface Sediment Mobilization Pieter Rensbergen,2003

Geotechnical Engineering Ken K. S. Ho,K. S. Li,2001

Technology and Practice in Geotechnical Engineering Adeyeri, Joseph B.,2014-09-30 Knowledge surrounding the behavior of earth materials is important to a number of industries including the mining and construction industries Further research into the field of geotechnical engineering can assist in providing the tools necessary to analyze the condition and properties of the earth Technology and

Practice in Geotechnical Engineering brings together theory and practical application thus offering a unified and thorough understanding of soil mechanics Highlighting illustrative examples technological applications and theoretical and foundational concepts this book is a crucial reference source for students practitioners contractors architects and builders interested in the functions and mechanics of sedimentary materials

Advances in raw material industries for sustainable development goals Vladimir Litvinenko, 2020-12-30 Advances in Raw Material Industries for Sustainable Development Goals presents the results of joint scientific research conducted in the context of the Russian German Raw Materials Forum Today Russia and Germany are exploring various forms of cooperation in the field of mining geology mineralogy mechanical engineering and energy Russia and Germany are equally interested in expanding cooperation and modernizing the economy in terms of sustainable development The main theme of this article collection is connected with existing business ventures and ideas from both Russia and Germany In this book the authors regard complex processes in mining industry from various points of view including modern technologies in prospecting exploration and development of mineral resources progressive methods of natural and industrial mineral raw materials processing energy technologies and digital technologies for sustainable development cutting edge technologies and innovations in the oil and gas industry Working with young researchers supporting their individual professional development and creating conditions for their mobility and scientific cooperation are essential parts of Russian German Raw Materials Forum founded in Dresden 13 years ago This collection represents both willingness of young researchers to be involved in large scale international projects like Russian German Raw Material Forum and the results of their long and thorough work in the promising areas of cooperation between Russia and Germany

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