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China Coal Mine Disaster Prevention Theories And Techniqueschinese Edition

Yi-Tong Ma

China Coal Mine Disaster Prevention Theories And Techniqueschinese Edition:

Mine Safety and Efficient Exploitation Facing Challenges of the 21st Century Liu Zegong, Jerzy Kicki, Hua Xinzhu, Yuan Shujie, Dai Guanglong, Eugeniusz J. Sobczyk, 2010-10-18 The International Mining Forum is a meeting of scientists and professionals for exchanging new ideas and experiences evaluate previously implemented solutions and discuss fresh ideas that might change the mining industry s image In recent years theory and technology in mine safety and efficient exploitation has made considerable progress in China Poland and other countries due to the introduction of many new theories and technologies The International Mining Forum 2010 jointly organized by Anhui University of Science and Technology China AGH University of Science and Technology Poland and Mineral and Energy Economy Research Institute of the Polish Academy of Sciences Poland has provided experts all over the world with an opportunity and platform to exchange information and ideas Purpose of the forum was to promote research and development of mine safety efficient exploitation theory and provide theoretical and technical support for mine safety improvement This book is addressed to researchers and professionals who work in the fields of underground mining technology rock engineering or mine management

Groundwater-induced geological disasters in underground engineering: Theoretical, experimental, and numerical approaches Shengli Yang, Liang Chen, Dangi Li, 2023-12-21 Water inrush WI is one of the most dangerous geological disasters in underground engineering with significant human casualties and economic losses To prevent and control WI disasters great efforts have been made to address WI mechanisms for more than half a century In particular the seepage instability theory is hitherto one of the most widely used theoretical models. This theory portrays that the seepage system will undergo structural instability when the initial values of permeability and boundary pressure meet certain conditions which manifests that the permeability parameter is one of the most valuable indicators to unveil WI mechanisms However rock permeability is determined by its internal structural characteristics which can be affected by water chemical composition stress environment and temperature In this regard it is of great necessity and importance to facilitate a better understanding of the holistic impacts of multi field coupling on rock internal structure and deformation failure characteristics This Research Topic aims to initiate a global forum for presenting and disseminating the latest advancements of WI mechanisms which entails the characterization of physical and laboratory tests 3D reconstruction of rock internal structure numerical approaches theoretical models under multi field coupling and filed date analysis methods

Advances in Renewable Energy and Sustainable Development Zhoufu Liang, Rafiziana Md. Kasmani, 2022-12-07 Advances in Renewable Energy and Sustainable Development focuses on cutting edge research areas including renewable energy and sustainable development As a leader in the global megatrend of science and technology innovation China has been creating an increasingly open environment for science and technology innovation increasing the depth and breadth of academic cooperation and building an innovation community that benefits all people These efforts make a new contribution to globalization and the building of a

community for a shared future The proceedings feature the most cutting edge research directions and achievements related to Renewable Energy and Sustainable Development Subjects in the proceedings include Hydraulic Engineering Environmental Science and Environmental Engineering Energy Engineering and Energy Technologies Green Manufacturing Energy Policy and Economics Energy Security and Clean Use Geothermal Energy **Proceedings of the 21st** International Conference on Industrial Engineering and Engineering Management 2014 Ershi Qi, Jiang Shen, Runliang Dou, 2015-01-06 Being the premier forum for the presentation of new advances and research results in the fields of Industrial Engineering IEEM 2014 aims to provide a high level international forum for experts scholars and entrepreneurs at home and abroad to present the recent advances new techniques and applications face and face to promote discussion and interaction among academics researchers and professionals to promote the developments and applications of the related theories and technologies in universities and enterprises and to establish business or research relations to find global partners for future collaboration in the field of Industrial Engineering All the goals of the international conference are to fulfill the mission of the series conference which is to review exchange summarize and promote the latest achievements in the field of industrial engineering and engineering management over the past year and to propose prospects and vision for the further development Research on Risk Evaluation Methods of Groundwater Bursting from Aquifers Underlying Coal Seams and Applications to Coalfields of North China Yifan Zeng, 2018-04-21 This book provides an information fusion model with information fusion theory geographic information system technology and modern mathematical methods to evaluate the risks of groundwater inrushes from aguifers underlying coal seams In this new model the water inrush vulnerable index was calculated with variable weights theory It overcomes the defect of the traditional vulnerability index method that assumes constant weights for the factors controlling the water inrush Mine water inrush events often occur during coal mine construction and production they account for a large proportion of the nation s coal mine disasters and accidents in China Between 2005 and 2014 513 water inrush incidents have occurred with a total loss of 2 753 lives As mining depths and mining intensity continue to increase the hydrogeological conditions encountered are becoming more complex The innovative model presented here was applied to two coal mines in China with proved better results than the traditional vulnerability index method Response and Catastrophe Mechanisms of Geotechnical Underground Exploration: Theories 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 **Rockburst in Extra-Thick Coal Seam Mining:**Mechanism and Prevention Sitao Zhu, Fuxing Jiang, Xiufeng Zhang, Jinhai Liu, 2024-08-02 This book provides a detailed introduction to the mechanism of rockburst in extremely thick coal seam mining and explores the mechanical mechanism on why the critical depth of rockburst in extremely thick coal seam mining is significantly smaller than that in thin to thick coal seams it also proposes targeted monitoring warning and treatment technologies The prevention and control of coal mine rockburst is a global problem attracting engineers and scientists from various disciplines such as mining geology geophysics and civil engineering to conduct research This book provides multiple case studies of rockburst accidents in mining of ultra thick coal seams and provides a detailed analysis of the mechanisms and treatment technologies of each rockburst accident It aims at graduate students researchers and on site engineers who are interested in the mechanism of rockburst occurrence monitoring early warning and treatment technology The translation was done with the help of artificial intelligence The

present version has been revised technically and linguistically by the authors in collaboration with a professional translator

Geological disasters and its prevention in deep mining Shuren Wang, Hongyuan Liu, Lianchong Li, Chengguo Zhang,2023-02-02 Mine engineering geological disaster forecasting, monitoring, and prevention Jie Chen, Wei Liu, Qingsheng Bai, Xuanmei Fan, 2023-01-03 Project Planning and Project Success Pedro Serrador, 2014-11-24 Project planning is generally accepted as an important contributor to project success However is there research that affirms the positive impact of project planning and gives guidance on how much effort should be spent on planning To answer these questions this book looks at current literature and new research of this under studied area of project management The author presents his findings from an extensive review of project planning literature that covers more than 270 sources He also discusses new research that analyzes data from more than 1 300 global projects The book confirms that the time spent on planning activities reduces risk and significantly increases the chances of project success It also concludes that there can be too much planning and shows that the optimum ratio of planning to effort is 25% The book examines the impact of project planning on different industries It discusses research in the construction and information technology IT industries and presents a case study of how to plan and track a software development project The book also looks at the impact of geography on project planning and success Intended as a basic tool in the library of any project manager or general manager this book brings to light project planning techniques and information that have never been published previously It is an important resource on how to plan projects properly and propel your career forward Fluid Flow in Fractured Porous *Media* Yujing Jiang, Richeng Liu, 2019-09-30 The fluid flow in fracture porous media plays a significant role in the assessment of deep underground reservoirs such as through CO2 sequestration enhanced oil recovery and geothermal energy

development Many methods have been employed from laboratory experimentation to theoretical analysis and numerical simulations and allowed for many useful conclusions This Special Issue aims to report on the current advances related to this topic This collection of 58 papers represents a wide variety of topics including on granite permeability investigation grouting coal mining roadway and concrete to name but a few We sincerely hope that the papers published in this Special Issue will be an invaluable resource for our readers **Rock Mechanics: Achievements and Ambitions** Meifeng Cai,2011-09-22 The present work provides an important stimulus for the next generation of rock engineers because in the future there will be more emphasis on the use of the Earth's resources and their sustainability and more accountability of engineers decisions. The increasing energy demand will be met by the continued operation and development of new coal mines hydroelectric plants and nuclear power stations with one or more underground nuclear waste repositories. In particular enhanced methods of site investigation rock characterisation rock failure understanding computer modelling and rock excavation and support are needed Many of the 200 papers indicate that we can be confident in the continuing development of rock mechanics and r

Fundamental Theories of Mega Infrastructure Construction Management Zhaohan Sheng, 2017-10-20 Fundamental Theories of Mega Infrastructure Construction Management Theoretical Considerations from Chinese Practices is a collection of decades of research and applications of managing megaprojects using theories of complex systems and management sciences It presents basic classical theory of megaproject management and is a showcase of more than 30 years of research of complex system and management sciences on the theory of megaproject management resulting from the integrating of theory and practice of megaprojects The theory and models have undergone rigorous systematic testing during the management and implementation of megaprojects in China Megaprojects are huge undertakings often in infrastructure bridges tunnels airports etc that involve huge levels of investment often take years to complete and typically run into delays cost overruns and any number of unforeseen problems Over the last few decades no one country has undertaken more of these projects than China and this book presents the fundamental theories underlying the practice of Mega Infrastructure Construction Management as practiced in China Individual chapters provide a basic definition of Mega Infrastructure Construction and it's management an overview of the theories behind it the Formation Path basic concepts fundamental principles scientific problems the Method System of Meta synthesis specialized methods in research and intelligent management of Mega Infrastructure Construction Although the theoretical construction management problems in this book are derived from construction practices in China they can be applied universally and extended for great fundamental significance Corporate Performance and Managerial Ties in China Chris Rowley, Ingyu Oh, 2021-11-29 In many countries business practitioners policy makers pundits and laypeople want to know how strong China really is in business In the preceding century the overall tone of business comments on China was filled with fanfare and ovation However despite economic performance and seemingly inexorable growth some global data in areas such as labour productivity and digital

competitiveness show a different and more nuanced picture This collection provides a multi level reality check on the Chinese economy firm performance and managerial ties Given that China must transform its economy and business that can pull global talent together to produce high end technologies for radically innovative products and services this book proposes two questions First can China restructure its economy from a low cost growth model to a high value added innovative model without incurring major structural inertia Second can Chinese firms outperform competitors in global high value markets without relying on state initiatives central funding mechanisms and public R D institutions This book was originally published Advances in Measurement Technology, Disaster Prevention as a special issue of the journal Asia Pacific Business Review and Mitigation Zongming Li, Mohd Johari Mohd Yusof, 2022-12-09 Advances in Measurement Technology Disaster Prevention and Mitigation collects papers resulting from the conference on Measurement Technology Disaster Prevention and Mitigation MTDPM 2022 Zhengzhou China 27 29 May 2022 The primary goal is to promote research and developmental activities in measurement disaster prevention and mitigation and another goal is to promote scientific information interchange between scholars from the top universities business associations research centers and high tech enterprises working all around the world The conference conducts in depth exchanges and discussions on relevant topics such as measurement disaster prevention and mitigation aiming to provide an academic and technical communication platform for scholars and engineers engaged in scientific research and engineering practice in the field of measurement application measurement in civil engineering and disaster reduction By sharing the research status of scientific research achievements and cutting edge technologies it helps scholars and engineers all over the world comprehend the academic development trend and broaden research ideas So as to strengthen international academic research academic topics exchange and discussion and promote the industrialization cooperation of academic achievements Proceedings of the 2024 5th International Conference on Management Science and Engineering Management (ICMSEM 2024) Valentin Vasilev, Cătălin Popescu, Yanhong Guo, Xiaolin Li,2024-11-22 This book is open access About ICMSEM 2024 2024 5th International Conference on Management Science and Engineering Management Management science and engineering management is a multidisciplinary field focusing on the application of mathematical models statistical analysis information technology and system engineering principles to solve complex management problems and improve the quality efficiency and effectiveness of organizational decision making It aims to optimize the allocation of enterprise resources enhance operational efficiency promote technological innovation and improve strategic planning through scientific analysis and application of engineering technology This field involves a wide range of research topics including but not limited to operations management supply chain management project management quality management risk management information system management technological innovation and R D management Therefore for scholars researchers and industry practitioners involved in this field it is of great significance to explore the latest progress challenges and future trends of management science and engineering management to promote the

development of disciplines and solve practical problems

Advances in Civil Engineering: Structural Seismic Resistance,

Monitoring and Detection Mohd Johari Mohd Yusof, Junwen Zhang, 2022-10-21 Advances in Civil Engineering Structural

Seismic Resistance Monitoring and Detection is a collection of papers resulting from the conference on Structural Seismic

Resistance Monitoring and Detection SSRMD 2022 Harbin China 21 23 January 2022 According to the development of many

new seismic theories technologies and products the primary goal of this conference is to promote research and

developmental activities in structural seismic resistance monitoring and detection Moreover another goal is to promote

scientific information interchange between scholars from the top universities business associations research centers and high

tech enterprises working all around the world The conference conducted in depth exchanges and discussions on relevant

topics such as structural seismic resistance monitoring and detection aiming to provide an academic and technical

communication platform for scholars and engineers engaged in scientific research and engineering practice in the field of

civil engineering seismic resistance and engineering entity structure testing By sharing the research status of scientific

research achievements and cutting edge technologies it helps scholars and engineers all over the world to comprehend the

academic development trend and broaden research ideas So as to strengthen international academic research academic

topics exchange and discussion and promoting the industrialization cooperation of academic achievements

Manufacturing and Engineering Technology (ICMET 2014) Ai Sheng, Yizhong Wang, 2014-11-24 Manufacturing and Engineering Technology brings together around 200 peer reviewed papers presented at the 2014 International Conference on Manufacturing and Engineering Technology held in San ya China October 17 19 2014 The main objective of these proceedings is to take the Manufacturing and Engineering Technology discussion a step further Con **Explosive Blast Injuries** Zhengguo Wang, Jianxin Jiang, 2023-03-22 This book presents a systematic summary of a series of achievements of blast injury studies in China and the latest progress in blast injury treatment including injuries caused by various explosion accidents such as coal mine gas explosion and chemical explosion and terrorist bombing around the world over the past three decades The book not only covers comprehensive introductions to the knowledge and injury theories about explosive shock waves but also expounds the prevention and treatment of various explosion shock injuries and their complications with generalized summaries This book not only contains a diverse range of content but also immense practicality It elaborates on the causes of various types of explosion and impact injuries as well as protection and treatment measures serving not only as an important basis and technical support for military health service support in modern warfare but is also extremely important in providing practical value in peacetime disaster prevention mitigation and relief for patients Advances in Rock-Support and Geotechnical Engineering Shuren Wang, Paul C Hagan, Chen Cao, 2016-08-17 Advances in Rock Support and Geotechnical Engineering brings together the latest research results regarding the theory of rock mechanics its analytical methods and innovative technologies and its applications in practical engineering This book is divided into six

sections rock tests rock bolting grouted anchor tunneling engineering slope engineering and mining engineering Coverage includes fracture hinged arching process and instability characteristics of rock plates failure modes of rock bolting scale effects and loading transfer mechanism of the grouted anchor Also covered are recent innovations and applications in tunneling engineering slope engineering and mining engineering This book provides innovative practical and rich content that can be used as a valuable reference for researchers undertaking tunneling engineering slope engineering mining engineering and rock mechanics and for onsite technical personnel and teachers and students studying the topics in related universities Enriches new theories on failure modes of rock plates rock bolting mechanisms and anchor loading transfer Develops new methods of evaluating the stability of slope engineering and the roof stability of the mined out areas Includes fracture hinged arching process and instability characteristics of rock plates failure modes of rock bolting scale effects and loading transfer mechanism of the grouted anchor

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