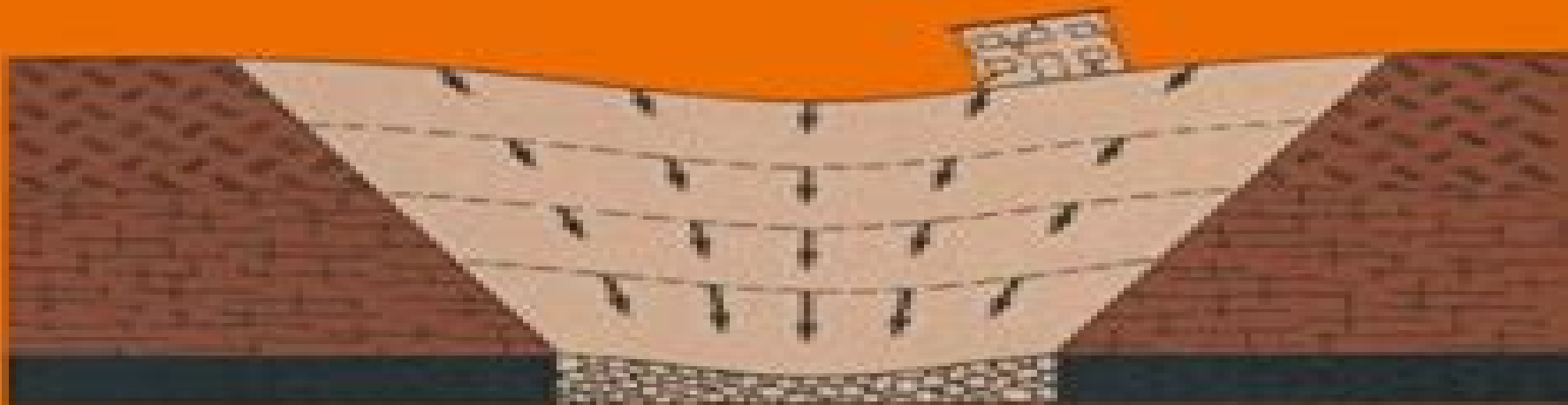


Helmut Kratzsch

# Mining Subsidence Engineering



Springer-Verlag Berlin Heidelberg New York

# Mining Subsidence Engineering

**C. Richard Dunrud, Geological Survey  
(U.S.)**



## **Mining Subsidence Engineering:**

**Surface Subsidence Engineering** Syd Peng, 2020-09-01 Underground coal mining disturbs both the overburden strata and the immediate floor strata. The subject of surface subsidence deals with the issues associated with the movement of overburden strata which are the layers from the seam to the surface where structures and water resources important to human activities are located. Surface Subsidence Engineering provides comprehensive coverage of the major issues associated with surface subsidence. The chapters are written by experts on surface subsidence in the three leading coal producing and consuming countries in the world: Australia, China, and the United States. They discuss general features and terminologies, subsidence prediction, subsidence measurement techniques, subsidence impact on water bodies, subsidence damage mitigation and control, and subsidence on abandoned coal mines. In addition, the final chapter addresses some of the unique features of surface subsidence found in Australian coal mines. The book provides information on coal seams ranging from flat to gently inclined to steep to ultra steep seams. Written for mining engineers, geotechnical engineers, and students of mining engineering, this book covers both theories and practices of surface subsidence. Unlike previous publications, it also deals with the subsidence impact on surface and groundwater bodies, crucial resources that are often neglected by subsidence researchers.

**Mining Subsidence Engineering** H. Kratzsch, 2012-12-06 This book originally appeared in German in 1974 under the title *Bergschadenkunde* (mining subsidence engineering) and then in Russian in 1978 published by Nedra of Moscow. When the German edition was almost out of print, Springer Verlag decided to bring out a new edition this time in English. For this English version, the text has been thoroughly revised, enlarged, and supplemented by over 100 new figures. The book deals with the current state of international knowledge on strata and ground movement over mine workings, with its damaging effects on mine shafts and the land surface, and with measures for regulating mining damage in law and reducing it in practice. Discussion begins with the mine excavation underground, the cause, and ends with the damage to surface structure, the effect. Methods of roof control, including the subject of rock bursts, are not discussed since that is a field concerned more with the safety of underground workings than with minimizing damage at the surface. Of the 500 literature references in the German edition, only the more important for an international readership have been retained, but no value judgement on the many publications not mentioned should be read into this. The book is principally intended as a working aid for the mine surveyor, the mining engineer, the architect, and the civil engineer. For the student and the post graduate researcher, it offers a summary and guide to this whole field of knowledge.

**Mining Subsidence Engineering** H. Kratzsch, R. F. S. Fleming, 1983-05-01 **Mining Subsidence Engineering** Helmut Kratzsch, 1983 This book originally appeared in German in 1974 under the title *Bergschadenkunde* (mining subsidence engineering) and then in Russian in 1978 published by Nedra of Moscow. When the German edition was almost out of print, Springer Verlag decided to bring out a new edition this time in English. For this English version, the text has been thoroughly revised, enlarged, and supplemented by over

100 new figures The book deals with the current state of international knowledge on strata and ground movement over mine workings with its damaging effects on mine shafts and the land surface and

**Some Engineering Geologic Factors Controlling Coal Mine Subsidence in Utah and Colorado** C. Richard Dunrud, Geological Survey (U.S.), 1976 A discussion of the processes of subsidence and their effects on mine safety coal resource management and the environment in two geologic settings *Surface Subsidence Engineering* Syd S. Peng, 1992 *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 *Geomechanics and Water Engineering in Environmental Management* R.N. Chowdhury, 2017-11-22

Divided into four parts this work presents integrated studies and regional and case studies and covers environmental constraints and effects and the behaviour of earth masses **Mining and its Impact on the Environment** Fred G. Bell, Laurance J. Donnelly, 2006-04-20 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 **Environmental Impact of Mining and Mineral Processing** Ravi Jain, 2015-08-03

Environmental Impact of Mining and Mineral Processing Management Monitoring and Auditing Strategies covers all the aspects related to mining and the environment including environmental assessment at the early planning stages environmental management during mine operation and the identification of major impacts Technologies for the treatment of mining mineral processing and metallurgical wastes are also covered along with environmental management of mining wastes including disposal options and the treatment of mining effluents Presents a systematic approach for environmental assessment of mining and mineral processing projects Provides expert advice for the implementation of environmental management systems that are unique to the mining industry Effectively addresses a number of environmental challenges including air quality water quality acid mine drainage and land and economic impacts Explains the latest in environmental monitoring and control systems to limit the environmental impact of mining and processing operations

*Remote Sensing of the Mine Environment* H. Sebnem Düzgün, Nuray Demirel, 2011-08-12 A guide for students and professionals this introductory course book covers the basic principles of remote sensing and its applications in mine environment monitoring Building from a reader's basic knowledge of mine monitoring it teaches how to implement remote

sensing techniques and how to interpret the acquired data for different purposes Fol **Mining Techniques** Abhay Soni, 2021-02-17 Mining techniques have evolved over time culminating in the well defined field of mining science which encompasses aspects such as engineering chemistry physics technology and management among others This book explains how mining techniques can be handled and improved further to make mining practices far more productive safe and eco friendly It is a useful resource for researchers students policy formulators and decision makers in different areas of mining and engineering **Mechanics of Jointed and Faulted Rock** H.P. Rossmanith, 2018-04-27 Topics covered in this text include geology and structural geology mechanics dynamics of jointed and faulted rock physical modelling and testing constitutive modelling seismicity and tectonics instrumentation hydraulics and applications *Engineering in Rock Masses* F G Bell, 2013-10-22 Engineering in Rock Masses is a 26 chapter text that deals with the behavior investigation and construction of rock masses The first chapters review the properties behavior classification and occurrence of groundwater in rock masses The subsequent chapters discuss the stress analysis exploration laboratory testing geophysical methods and instrumentation in these materials These topics are followed by discussions of slope stability rockfall problems settlement and bearing capacity subsidence and seismic movements of rocks and rock masses This work also evaluates the role of pumping system ground freezing grouting rock anchors drilling blasting and open excavation The remaining chapters look into the rock masses tunneling underground chambers shafts socketed foundations and retaining structures This book will be of great value to practicing civil and mining engineers engineering geologists and researchers Developments in Ground Control in Mining 1981-2020 Syd S. Peng, 2022-06-03 The best of ground control technology 40 years in the making Developments in Ground Control summarizes the objectives methodology used and major conclusions reached from papers presented and published in the International Conference on Ground Control in Mining ICGCM proceedings from 1981 to 2020 Because the subject areas of the papers published in the proceedings are so broad ranging from accident training and coal rock bursts to geology pillar multiseam mining in situ stresses roof falls and roof supports to surface subsidence the papers were grouped into 13 aggregate topics and addressed separately in 13 book chapters by 13 authors from 4 countries These book chapters are a fresh look at the topics providing new insights sourcing older papers and summarizing data This is an enormous help for those seeking information on ground control There were 1 795 papers in the 40 years of ICGCM proceedings in more than 40 ground control topical areas It would certainly be very time consuming if not impossible to find the right papers of interest in a timely manner This book makes it easy for interested people to find the progress application and achievements of certain techniques from the past 40 years and how they affected the field of ground control and the world mining industry in particular the United States Generally speaking most researchers tend to favor recent developments when performing a literature search ignoring or considering old papers outdated In contrast over the last 40 years most research findings for a specific topic in ICGCM received continuing attention for subsequent development or repeated

citations if applications were successful

**Engineering and Mining Journal** ,1905

**Environmental Rock**

**Engineering** S. Murata,T. Saito,2003-01-01 This book is a collection of papers presented at the 1st Kyoto International Symposium on Underground Environment entitled Role of Geo technology to the Underground Environment Consists of nine keynote papers thirty one technical papers and fifteen papers resulting from the poster presentations each covering a vital aspect of underground engineering

**Prediction and Monitoring of Subsidence Hazards Above Coal Mines**

**(Presidence)** ,2012 Mining subsidence engineering is one of the most important topics in relation to coal mining Although its occurrence prediction and control are well known this project will apply various innovative techniques to an old problem photogrammetry InSAR GPS seismic tools SFS Geology is a major factor in surface subsidence Empirical predictions are inaccurate where experience is lacking and geology unusual Geomechanical subsidence modelling can account for geology but requires anisotropic solutions to reproduce subsidence profiles Four items have been developed in relation to the prediction of subsidence caused by underground infrastructures two in relation to shafts telemetry and instrumentation for fill stability and the laser scanner techniques for surveys another in relation to a survey methodology using numerical modelling for infrastructure roadway and the last one in relation to the effect of mine water on concrete and other materials A 4D database called GeoMond DB has been developed to manage subsidence hazards on the surface working with data from Germany Poland and Spain A methodology based on geomechanical models to establish a prevision of surface and subsidence was carried out and validated Specially the consistency of FLAC 3D was checked to evaluate subsidence and the tensile strain on the surface In conclusion the techniques employed in this research represent a significant advance on the current situation in forecasting and control of subsidence Therefore although some of the investigated techniques must still be refined it can be said that the results of this research project will have a positive effect in the monitoring of the subsidence in the coal basins of the EU and some outcomes such as the technique of monitoring the movements of the ground with a GPS and vibrating sensors could be exported outside the EU

**Engineered Rock Structures in Mining and Civil Construction**

Raghu N. Singh,Ajoy K. Ghose,2006-01-26 The book collates and sifts a vast amount of literature on the design of structures in the mining and construction industries to synthesize a comprehensive text on the subject area The focus is on the application of theory to practice and the book is richly illustrated with worked out examples The presentation is lucid and based on the extensive professional teaching and research experience of the authors The text seeks to address the key issues of design of engineered structures in or on rock The book will serve as a standard text for undergraduate courses in mining civil engineering and engineering geology

**Mine Design, Planning and Sustainable Exploitation in the Digital Age**

A.J.S. (Sam) Spearing,Liqiang Ma,Cong-An Ma,2022-09-19 Mine Design Planning and Sustainable Exploitation in the Digital Age covers mine planning design and exploitation taking cognizance of new developments especially those associated with the Fourth Industrial Revolution and the positive influence that it has and will have on the mining industry It refers to latest

best practices with emphasis on the social license to operate and sustainable green mining The book covers surface and underground mining in some detail and addresses relevant associated aspects such as risk management green mining and the importance of real community relations It is organized as follows Surface Mining Underground Soft Rock Mining Underground Hard Rock Metal Non metal Mining Green and Sustainable Mining It has many relevant photos and figures that help the reader and includes appropriate support design and types commonly used in the various mining methods Mine Design Planning and Sustainable Exploitation in the Digital Age is mainly aimed at mining geological engineering and other undergraduate and postgraduates interested in the mining resources industry It will also serve as a useful reference book for practitioners in the mining industry who want an easy to use book

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