



MINING GEOPHYSICS

Mining Geophysics

Adam F. Idziak, Ryszard Dubiel



Mining Geophysics:

Mining Geophysics D. S. Parasnis, 2013-10-22 Methods in Geochemistry and Geophysics 3 Mining Geophysics focuses on the geophysical methods of ore prospecting including radioactivity collection of geophysical data and field measurements The manuscript first highlights the role of geophysics in ore prospecting and the general aspects of collection and presentation of geophysical data Discussions focus on classification of geophysical methods radioactivity collection of preliminary information field measurement and isoanomaly curves The text then surveys magnetic and self potential methods as well as the general magnetic properties of rocks geomagnetic field magnetometers transverse magnetization and measurement of self potentials The publication ponders on electromagnetic electrical and induced polarization methods Topics include classification of electromagnetic methods use of two frequencies in electromagnetic prospecting moving source receiver methods electrode configurations in resistivity methods and resistivity measurements in boreholes The text also examines gravity seismic and airborne magnetic and electromagnetic methods The manuscript is a valuable source of information for geologists and mining engineers

Society of Exploration Geophysicists' Mining Geophysics: Case histories Society of Exploration Geophysicists. Mining Geophysics Volume Editorial Committee, 1966 This volume contains applied papers and case histories that do not rely heavily on mathematical presentations Descriptions of various techniques applied to actual fields are presented

Society of Exploration Geophysicists' Mining Geophysics Society of Exploration Geophysicists. Mining Geophysics Volume Editorial Committee, 1967 Compiled and edited by the SEG Mining Geophysics Volume Committee this volume presents authoritative information about the application of geophysical theories and techniques to mining exploration Volume II covers electrical magnetic and gravity methods

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Society of Exploration Geophysicists' Mining Geophysics. Compiled and Edited by the SEG Mining Geophysics Volume Editorial Committee. Don A. Hansen, Associate Editor [and Others.]. Society of Exploration Geophysicists. Mining Geophysics Volume Editorial Committee, 1966

Applied Geophysics W. M. Telford, L. P. Geldart, R. E. Sheriff, 1990-10-26 This is the completely revised and updated version of the popular and highly regarded textbook Applied Geophysics It describes the physical methods involved in exploration for hydrocarbons and minerals which include gravity magnetic seismic electrical electromagnetic radioactivity and well logging methods All aspects of these methods are described including basic theory field equipment techniques of data acquisition data processing and interpretation with the objective of locating commercial deposits of minerals oil and gas and determining their extent In the fourteen years or so since the first edition of Applied Geophysics many changes have taken place in this field mainly as the result of new techniques better instrumentation and increased use of computers in the field and in the interpretation of data The authors describe these changes in considerable detail including improved methods of solving the inverse problem specialized seismic

methods magnetotellurics as a practical exploration method time domain electromagnetic methods increased use of gamma ray spectrometers and improved well logging methods and interpretation

An Introduction to Mining Seismology Slawomir Jerzy Gibowicz, Andrzej Kijko, 2013-10-22 *An Introduction to Mining Seismology* describes comprehensively the modern methods and techniques used to monitor and study seismicity and rockbursts in mines Key case histories from various worldwide mining districts clearly illustrate and skillfully emphasize the practical aspects of mining seismology This text is intended as a handbook for geophysicists and mining and rock mechanics engineers working at mines It will also serve as an essential reference tool for seismologists working at research institutions on local seismicity not necessarily induced by mining Presents a comprehensive description of seismicity induced by mining worldwide Provides information on optimum network planning and seismic event location procedures in deep mines Covers a broad array of topics including focal mechanism moment tensor and double couple versus non double couple seismic events in mines Includes data on source parameters and scaling relations for seismic events in mines

MINING GEOPHYSICS. Society of Exploration Geophysicists, 1966

Society of Exploration Geophysicists' Mining Geophysics: Theory Society of Exploration Geophysicists. Mining Geophysics Volume Editorial Committee, 1966

Mining Geophysics, 2003

Society of Exploration Geophysicists' Mining Geophysics Society of Exploration Geophysicists. Mining Geophysics Volume Editorial Committee, 1966 Compiled and edited by the SEG Mining Geophysics Volume Committee this volume presents authoritative information about the application of geophysical theories and techniques to mining exploration Volume I covers case histories geologic mapping by geophysical methods search for massive sulfides search for disseminated sulfides and search for iron ore

Society of Exploration Geophysicists' Mining Geophysics Society of Exploration Geophysicists. Mining Geophysics Volume Editorial Committee, 1969

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Developments in Geophysical Exploration Methods—4 A.A. Fitch, 2012-12-06 Geophysical prospecting is an applied science and the range of scientific principles to be applied is very wide In this collection of original papers the application of many different principles is described in the search for sulphides other metallic ores and radioactive deposits The papers are all concerned with surface observations and cover both the theory and the practice of the methods used In all cases the advantages and disadvantages of the methods are described and their role in the detection of mineral deposits is discussed and placed in context Electromagnetic methods are covered in detail involving the use of both electric and magnetic field effects Techniques are described involving observations both at a number of discrete frequencies and with continuously changing frequency In spite of the diversity of method it is interesting to note the strong links between the papers two chapters for example start from the same fundamental illustration first published by Won of the basic relationship between source frequency ground conductivity and depth of penetration The all important economic aspects are not forgotten and the first chapter assesses the statistics of performance and describes their use in the shaping and management of an exploration

programme The editor takes this opportunity to thank the busy men who have set aside time to write these contributions

Mining Geophysics Dattatraya Shripad Parasnis,1970 *The Canadian Mining and Metallurgical Bulletin* ,1928

Geophysical Studies in the Caucasus Lev Eppelbaum,Boris Khesin,2012-06-14 The subject of this book is the methodology and results of integrated geophysical investigations in the Caucasian region mainly interpretation of magnetic and gravity anomalies with utilization of a huge petrophysical database for the evaluation of geological structure and mineral resources Relative voluminous geophysical data are useful for the Earth Sciences researchers interested in the Caucasian region and adjacent and similar regions characterized by complicated geological structure inclined magnetization polarization uneven topography and mountain sea transition Examination of geophysical fields verified by super deep wells drilling indicates that magmatic rocks of the Lesser Caucasus are extended northward under thick sedimentary cover of the Kura Depression up to the Greater Caucasus These rocks form hidden petroleum bearing traps of a newly identified type On the basis of geophysical studies mainly inexpensive magnetic and electric methods a new copper polymetallic province in the Greater Caucasus has been revealed a newly developed integrated approach and special information statistical techniques for processing and interpretation of geophysical data facilitate detection of important geological features e g hidden intersections of linear structures that control location of large commercial ore and oil and gas deposits as well as focuses of dangerous geodynamic events at a depth Numerous illustrations including colour elucidate different problems and solutions on various scales and in diverse geological geophysical environments Many aspects of this book have been presented at the teaching courses for bachelors masters and doctors at the Tel Aviv University Tel Aviv Israel and Ben Gurion University Be'er Sheva Israel Benefits to readers are predetermined by the combination of the authors many years personal experience in the geophysical studies of Azerbaijan and other regions of the Caucasus with the authors knowledge of the modern level of geophysics in the world **Geophysics in Mining and Environmental Protection** Adam F. Idziak,Ryszard Dubiel,2011-07-02 This book contains contributions to the 32nd Polish Czech Slovak Symposium on Mining and Environmental Geophysics held in May 2009 in Piechowice Poland The papers are related to various aspects of geophysical science such as induced seismicity engineering seismology environmental geophysics and geophysics in geology *Methods and Case Histories in Mining Geophysics* Canadian Institute of Mining and Metallurgy. Committee of Geophysicists,1957 Modern Mining ,1928

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