

Free read Geophysical methods in exploration and mineral (Download Only)

Geological Methods in Mineral Exploration and Mining Geological Methods in Mineral Exploration and Mining Physical Principles of Exploration Methods Novel Methods and Applications for Mineral Exploration Innovative Exploration Methods for Minerals, Oil, Gas, and Groundwater for Sustainable Development Developments in Geophysical Exploration Methods—4 Numerical Methods of Exploration Seismology An Introduction to Geophysical Exploration Methods and Applications in Petroleum and Mineral Exploration and Engineering Geology Developments in Geophysical Exploration Methods—4 Exploration Methods for the Continental Shelf Essentials of Mineral Exploration and Evaluation Oil and Gas Exploration Analytical Methods in Geochemical Prospecting Foundation of Exploration Geophysics Novel Methods and Applications for Mineral Exploration Physical Principles of Exploration Methods Geochemical Exploration Methods for Mineral Deposits The Geoelectrical Methods in Geophysical Exploration Novel Methods and Applications for Mineral Exploration, Volume II Seismic and Resistivity Geophysical Exploration Methods Biological Methods of Prospecting for Minerals Probability Methods in Oil Exploration Geological Methods in Mineral Exploration and Mining Analytical Methods For Geochemical Exploration Electromagnetic Methods in Geophysics Radiometric Methods of Exploration Methods and Applications in Reservoir Geophysics Foundations of Geophysical Electromagnetic Theory and Methods Gravity and Magnetic Exploration Mineral Exploration Unconventional Methods in Exploration for Petroleum and Natural Gas Field Methods for Petroleum Geologists A Handbook for Seismic Data Acquisition in Exploration Electromagnetic Methods in Applied Geophysics Handbook of Geophysical Exploration at Sea Techniques in Mineral Exploration Gravity and Magnetic Exploration Geophysics for the Mineral Exploration Geoscientist Mineral Resources

Geological Methods in Mineral Exploration and Mining

2010-06-01

this practical step by step guide describes the key geological field techniques needed by today s exploration geologists involved in the search for metallic deposits the techniques described are fundamental to the collection storage and presentation of geological data and their use to locate ore this book explains the various tasks which the exploration geologist is asked to perform in the sequence in which they might be employed in an actual exploration project hints and tips are give the steps are illustrated with numerous examples drawn from real projects on which the author has worked the book emphasizes traditional skills and shows how they can be combined effectively with modern technological approaches

Geological Methods in Mineral Exploration and Mining

1997-07-31

this book is written as a practical field manual to effective each geologist has to develop his her be used by geologists engaged in mineral explo own techniques and will ultimately be judged on ration it is also hoped that it will serve as a text results not the process by which these results and reference for students in applied geology were reached in mineral exploration the only courses of universities and colleges the book right way of doing anything is the way that aims to outline some of the practical skills that locates ore in the quickest and most cost effective turn the graduate geologist into an explo manner it is preferable however for an individ rationist it is intended as a practical how to ual to develop his her own method of operation book rather than as a text on geological or ore after having tried and become aware of those deposit theory procedures which experience has shown to work an explorationist is a professional who search well and which are generally accepted in indus try as good exploration practice es for ore bodies in a scientific and structured way although an awkward and artificial term the chapters of the book approximately fol this is the only available word to describe the low the steps which a typical exploration pro totality of the skills which are needed to locate gramme would go through in chapter 1 the and define economic mineralization

Physical Principles of Exploration Methods

1981

this special volume offers a snapshot of the latest developments in mineral exploration in particular geophysical geochemical and computational methods it reflects the cutting edge applications of geophysics and geochemistry as well as novel technologies such as in artificial intelligence and hyperspectral

exploration methods that have profoundly changed how exploration is conducted this special volume is a representation of these cutting edge and pioneering methods to consider and conduct exploration and should serve both as a valuable compendium of the most innovative exploration methodologies available and as a foreshadowing of the form of future exploration as such this volume is of significant importance and would be useful to any exploration geologist and company

Novel Methods and Applications for Mineral Exploration

2020-05-20

innovative exploration methods for mineral oil gas and groundwater for sustainable development provides an integrated approach to exploration encompassing geology geophysics mining and mineral processing in addition groundwater exploration is included as it is central to the development of earth resources as the demand for coal minerals oil and gas and water continues to grow globally researchers must prioritize sustainable exploration methods old technologies are being replaced speedily and exploration work has become fast focused meaningful and readily reproducible keeping in pace with the changing global scenario the themes of exploration of energy resources exploration of minerals groundwater exploration and processing and mineral engineering are separated out into sections and chapters included in these sections include case studies focusing on tools and techniques for exploration innovative exploration methods for mineral oil gas and groundwater for sustainable development gives insight to modern concepts of exploration for those working in the various fields of energy mineral and groundwater exploration presents innovative research that will both challenge and complement the traditional concepts of exploration covers a wide range of instruments and their applications as well as the tools and processes that need to be followed for modern exploration work includes research on groundwater exploration with a focus on conservation and sustainable exploration and development

Innovative Exploration Methods for Minerals, Oil, Gas, and Groundwater for Sustainable Development

2021-12-03

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

Developments in Geophysical Exploration Methods—4

2012-12-06

technical guide to the theory and practice of seismic data processing with matlab algorithms for advanced students researchers and professionals

Numerical Methods of Exploration Seismology

2019-01-10

this new edition of the well established kearey and brooks text is fully updated to reflect the important developments in geophysical methods since the production of the previous edition the broad scope of previous editions is maintained with even greater clarity of explanations from the revised text and extensively revised figures each of the major geophysical methods is treated systematically developing the theory behind the method and detailing the instrumentation field data acquisition techniques data processing and interpretation methods the practical application of each method to such diverse exploration applications as petroleum groundwater engineering environmental and forensic is shown by case histories the mathematics required in order to understand the text is purposely kept to a minimum so the book is suitable for courses taken in geophysics by all undergraduate students it will also be of use to postgraduate students who might wish to include geophysics in their studies and to all professional geologists who wish to discover the breadth of the subject in connection with their own work

An Introduction to Geophysical Exploration

2013-04-16

methods and applications in petroleum and mineral exploration and engineering geology is an interdisciplinary book bridging the fields of earth sciences and engineering it covers topics on natural resources exploration as well as the application of geological exploration methods and techniques to engineering problems each topic is presented through theoretical approaches that are illustrated by case studies from around the globe methods and applications in petroleum

and mineral exploration and engineering geology is a key resource for both academics and professionals offering both practical and applied knowledge in resources exploration and engineering geology features new exploration technologies including seismic satellite images basin studies geochemical modeling and analysis presents cases studies from different countries such as the hoggar area algeria urals and siberia russia north of chile ii and iii regions and north of italy trentino alto adige includes applications of the novel methods discussed

Methods and Applications in Petroleum and Mineral Exploration and Engineering Geology

2021-06-19

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

Developments in Geophysical Exploration Methods—4

1983-01-31

essentials of mineral exploration and evaluation offers a thorough overview of methods used in mineral exploration campaigns evaluation reporting and economic assessment processes fully illustrated to cover the state of the art exploration techniques and evaluation of mineral assets being practiced globally this up to date reference offers balanced coverage of the latest knowledge and current global trends in successful mineral exploration and evaluation from mineral deposits to remote sensing to sampling and analysis essentials of mineral exploration and evaluation offers an extensive look at this rapidly changing field covers the complete spectrum of all aspects of ore deposits and mining them providing a one stop shop for experts and students presents the most up to date information on developments and methods in all areas of mineral exploration includes chapters on application of gis statistics and geostatistics in mineral exploration and evaluation includes case studies to enhance practical application of concepts

Exploration Methods for the Continental Shelf

1972

oil and gas exploration methods and application presents a summary of new results related to oil and gas prospecting that are useful for theoreticians and practical professionals the study of oil and gas complexes and intrusions occurring in sedimentary basins is crucial for identifying the location of oil and gas fields and for making accurate predictions on oil findings volume highlights include advanced geophysical techniques for achieving hydrocarbon exploration efficiency from beneath the earth discussion of theoretical and practical approaches in solving problems related to exploring and mining new oil and gas deposits new geological concepts for predicting potential hydrocarbon targets novel methods of control of the outworking of these deposits using different geophysical methods significant for optimization of mining hydrocarbon and carbonate deposits estimation of the degree of outworking of oil and gas deposits to facilitate the use of space time monitoring of different kinds of fields analysis of exploration data by an efficient processing system based on strong methods proven mathematically oil and gas exploration is a valuable resource for exploration geophysicists petroleum engineers geoengineers petrologists mining engineers and economic geologists who will gain insights into exploring new methods involved in finding natural resources from our earth read an interview with the editors to find out more eos org editors vox where and how can we find new sources of oil and gas

Essentials of Mineral Exploration and Evaluation

2016-05-10

handbook of exploration geochemistry volume i analytical methods in geochemical prospecting focuses on the principles methodologies approaches and techniques employed in geochemical prospecting the book first underscores quality control in the laboratory sample preparation sample decomposition solution techniques and colorimetry and related techniques discussions focus on colorimetry turbidimetric methods strong decompositions partial extractions preparation of rock samples random and systematic errors and quality control program the publication then takes a look at atomic absorption spectrophotometry emission spectroscopy and x ray fluorescence concerns cover instrumentation operation of the x ray fluorescence spectrometer flame emission spectroscopy semi quantitative dc arc spectroscopy and plasma sources the text examines electrochemical methods including determination of ph and specific ion electrodes the publication is a dependable reference for researchers interested in the analytical methods in geochemical prospecting

Oil and Gas Exploration

2017-03-13

based on lectures given by the author at the state university of utrecht to students of geophysics and geology this book provides a comprehensive treatment of the geophysical methods in common use seismic gravity magnetic electrical and radioactive methods emphasis is placed on the physical aspects necessary to judge the possibilities and limitations of a method in a specific case the more comprehensive treatment of applied mathematical techniques makes the text easier to follow for those readers with a different mathematical training discussions include the reduction of field data their qualitative and quantitative interpretation and briefly field techniques and the principles of recording instruments some exploration methods such as the telluric and magnetotelluric methods are also detailed in the chapter on data processing fourier transforms convolution correlation the effects of digitalization and z transforms as the counterpart of laplace transforms are explained and examples given of their application on seismic signals this book should be in every geophysics library where it would serve advanced geophysics students as a reference work

Analytical Methods in Geochemical Prospecting

2013-10-22

this special volume offers a snapshot of the latest developments in mineral exploration in particular geophysical geochemical and computational methods it reflects the cutting edge applications of geophysics and geochemistry as well as novel technologies such as in artificial intelligence and hyperspectral exploration methods that have profoundly changed how exploration is conducted this special volume is a representation of these cutting edge and pioneering methods to consider and conduct exploration and should serve both as a valuable compendium of the most innovative exploration methodologies available and as a foreshadowing of the form of future exploration as such this volume is of significant importance and would be useful to any exploration geologist and company

Foundation of Exploration Geophysics

1989

hardbound this volume deals with electrical methods as used in applied geophysics there are 14 chapters the first four chapters comprise a handbook of information needed in applied electrical geophysics the next three chapters deal with three standard techniques direct current dc magnetotelluric mt and

controlled source electromagnetic em methods chapters 8 11 develop important aspects of the subject which are common to all three standard techniques these common aspects include ambiguity and insensitivity data acquisition modeling and simulation and interpretation chapters 12 and 13 cover experience with electrical methods in the solution of a wide variety of practical problems

Novel Methods and Applications for Mineral Exploration

2020

this second volume of novel methods and applications for mineral exploration was prompted by the great success of the first issue and the sustained interest of the exploration community it is a brief but representative cross section of the exciting developments in our understanding and practice of mineral exploration in areas such as geophysics computational methods specifically artificial intelligence and computer learning and the development of novel analytical methods as such it will no doubt be highly useful interesting and thought provoking for both the academia based and the practicing exploration geologist

Physical Principles of Exploration Methods

1981

geobotany in mineral exploration an introduction to geobotany in mineral exploration plant communities as indicators of mineralization indicator plants morphological and mutational changes induced by mineralization remote sensing of vegetation an assessment of geobotanical exploration methods geozoology in mineral exploration introduction to geozoology land mammals as indicators of mineralization birds and fish as indicators of mineralization insects as indicators of mineralization biogeochemistry in mineral exploration an introduction to biogeochemical prospecting soils and their formation accumulation of elements by plants biogeochemical parameters and their significance for mineral prospecting a field guide to biogeochemical prospecting alternative sample types in biogeochemical prospecting chemical analysis of plant material statistical interpretation of data from biological prospecting methods aerial biogeochemical prospecting biogeochemical prospecting in the herbarium biogeochemical prospecting in retrospect an element by element listing of biological prospecting

Geochemical Exploration Methods for Mineral Deposits

1977

written for the practicing analyst analytical methods for geochemical exploration offers thoroughly tested chemical analysis methods for determining what base

or precious metals are in geochemical exploration samples such as rocks soil or sediment theory is kept to a minimum and complete procedures are provided so that no additional sources are needed to conduct analyses

The Geoelectrical Methods in Geophysical Exploration

1994

discover the utility of four popular electromagnetic geophysical techniques in georadar fdem tdem and aem methods accomplished researchers fabio giannino and giovanni leucci deliver an in depth exploration of the theory and application of four different electromagnetic geophysical techniques ground penetrating radar the frequency domain electromagnetic method the time domain electromagnetic method and the airborne electromagnetic method the authors offer a full description of each technique as they relate to the economics planning and logistics of deploying each of them on site the book also discusses the potential output of each method and how it can be combined with other sources of below and above ground information to create a digitized common point cloud containing a wide variety of data giannino and leucci rely on 25 years of professional experience in over 40 countries around the world to provide readers with a fulsome description of the optimal use of gpr fdem tdem and aem demonstrating their flexibility and applicability to a wide variety of use cases readers will also benefit from the inclusion of a thorough introduction to electromagnetic theory including the operative principles and theory of ground penetrating radar gpr and the frequency domain electromagnetic method fdem an exploration of hardware architecture and surveying including gpr fdem time domain electromagnetic method tdem and airborne electromagnetic aem surveying a collection of case studies including a multiple geophysical archaeological gpr survey in turkey and a uxo search in a building area in italy using fdem li discussions of planning and mobilizing a campaign the shipment and clearance of survey equipment and managing the operative aspects of field activity perfect for forensic and archaeological geophysicists georadar fdem tdem and aem methods will also earn a place in the libraries of anyone seeking a one stop reference for the planning and deployment of gdr fdem tdem and aem surveying techniques

Novel Methods and Applications for Mineral Exploration, Volume II

2024-03-25

on the application of radioactivity in geophysical exploration methods and techniques

Seismic and Resistivity Geophysical Exploration Methods

1943

the reservoir engineering tutorial discusses issues and data critically important engineers the geophysics tutorial has explanations of the tools and data in case studies then each chapter focuses on a phase of field life exploration appraisal development planning and production optimization the last chapter explores emerging technologies

Biological Methods of Prospecting for Minerals

1983

foundations of geophysical electromagnetic theory and methods second edition builds on the strength of the first edition to offer a systematic exposition of geophysical electromagnetic theory and methods this new edition highlights progress made over the last decade with a special focus on recent advances in marine and airborne electromagnetic methods also included are recent case histories on practical applications in tectonic studies mineral exploration environmental studies and off shore hydrocarbon exploration the book is ideal for geoscientists working in all areas of geophysics including exploration geophysics and applied physics as well as graduate students and researchers working in the field of electromagnetic theory and methods presents theoretical and methodological foundations of geophysical field theory synthesizes fundamental theory and the most recent achievements of electromagnetic em geophysical methods in the framework of a unified systematic exposition offers a unique breadth and completeness in providing a general picture of the current state of the art in em geophysical technology discusses practical aspects of em exploration for mineral and energy resources

Probability Methods in Oil Exploration

1977

this combination textbook and reference manual provides a comprehensive account of the principles practices and application of gravity and magnetic methods for exploring the subsurface using surface marine airborne and satellite measurements key current topics and techniques are described including high resolution magnetic investigations time variation gravity analysis from surface and satellite gravity measurements absolute and gradient gravimetry and the role of gps in mapping gravity and magnetic fields the book also describes the physical properties of rocks and other earth materials that are critical to the effective design implementation and interpretation of surveys and presents a thorough overview of digital data analysis methods used to process and interpret

anomalies for subsurface information this book is an ideal text for advanced undergraduate and graduate courses but also serves as a reference for research academics professional geophysicists and managers of exploration programs that include gravity and magnetic methods it is a valuable resource for all those interested in petroleum engineering mineral environmental geological and archeological exploration of the lithosphere

Geological Methods in Mineral Exploration and Mining

1995

mineral exploration principles and applications second edition presents an interdisciplinary approach on the full scope of mineral exploration everything from grass root discovery objective base sequential exploration mining beneficiation extraction economic evaluation policies and acts rules and regulations sustainability and environmental impacts is covered each topic is presented using theoretical approaches that are followed by specific applications that can be used in the field this new edition features updated references changes to rules and regulations and new sections on oil and gas exploration and classification air core drilling and smelting and refining techniques this book is a key resource for both academics and professionals offering both practical and applied knowledge in mineral exploration offers important updates to the previous edition including sections on the cyclical nature of mineral industry exploration for oil and gas chim electro geochemical survey air core drilling classification of oil and gas resources smelting and refining technologies presents global case studies that allow readers to quickly apply exploration concepts to real world scenarios includes 385 illustrations and photographs to aid the reader in understanding key procedures and applications

Analytical Methods For Geochemical Exploration

2013-10-22

provides an introduction to petroleum exploration methods referring to both geophysical and geochemical techniques and the logistics of various drilling techniques and well logging methods for oil and gas exploration the second part of the book focuses on using these methods for petroleum exploration within the context of northern africa the geology of northern africa is described and computerized lithographic correlation charts are presented and applied to petroleum exploration targets from the region

Electromagnetic Methods in Geophysics

2021-10-05

this illustration rich book explains seismic data acquisition operations from a fundamental and practical standpoint ranging from land to marine 2d methods to 3d seismic methods helpful to geologists field crews exploration managers petroleum engineers and geophysicists each chapter concludes with exercises on field data recording problems

Radiometric Methods of Exploration

1974

as a slag heap the result of strip mining creeps closer to his house in the ohio hills fifteen year old m c is torn between trying to get his family away and fighting for the home they love

Methods and Applications in Reservoir Geophysics

2010

this two volume handbook presents advanced research and operational information about hard minerals and hydrocarbons it provides information in an integrated interdisciplinary manner stressing case histories it includes review chapters illustrations graphs tables and color satellite images that present the results of gravity geodetic and seismic surveys and of 3 d sea floor sub bottom visualizations the data was obtained using satellites aircraft and ships from the atlantic and pacific oceans the gulf of mexico and the caribbean sea major topics addressed in these volumes include geophysical methods used to explore for hydrocarbons advanced radiometric and electrical methods for hard mineral searches the role of geotechnology and seismic acoustics in overcoming geological hazards in selecting drilling sites and pipeline routes and remote sensing techniques used to determine the physical properties of sediments

Foundations of Geophysical Electromagnetic Theory and Methods

2017-10-27

for some years i have felt there was a need for a single comprehensive reference book on exploration geology numerous textbooks are available on subjects such as geophysical prospecting exploration geochemistry mining geology photogeology and general economic geology but for the geologist working in mineral exploration who does not require a specialist's knowledge a general book on exploration techniques is needed many undergraduate university courses tend to neglect economic geology and few deal with the more practical aspects in any detail graduate geologists embarking on a career in economic geology or mineral exploration are therefore often poorly equipped and have to learn a considerable amount on the job by providing a book that includes material which can be found in some of the standard texts together with a number of practical aspects not to be found elsewhere i hope that both recent graduates and more experienced exploration geologists will find it a useful reference work and manual in addition students of economic geology and personnel working in related fields in the mining and mineral extraction industries will find it informative j h reedman v acknowledgements the author would like to thank dr k fletcher geochemist with the department of geology university of british columbia and kari savario geophysicist with finnish technical aid to zambia for reading the original drafts and offering constructive criticism and advice on the chapters on geochemical and geophysical prospecting respectively

Gravity and Magnetic Exploration

2013-03-14

this combination of textbook and reference manual provides a comprehensive account of gravity and magnetic methods for exploring the subsurface using surface marine airborne and satellite measurements it describes key current topics and techniques physical properties of rocks and other earth materials and digital data analysis methods used to process and interpret anomalies for subsurface information each chapter starts with an overview and concludes by listing key concepts to consolidate new learning an accompanying website presents problem sets and interactive computer based exercises providing hands on experience of processing modeling and interpreting data a comprehensive online suite of full color case histories illustrates the practical utility of modern gravity and magnetic surveys this is an ideal text for advanced undergraduate and graduate courses and reference text for research academics and professional geophysicists it is a valuable resource for all those interested in petroleum engineering mineral environmental geological and archeological exploration of the lithosphere

Mineral Exploration

2018-07-14

providing a balance between principles and practice this state of the art overview of geophysical methods takes readers from the basic physical phenomena through the acquisition and processing of data to the creation of geological models of the subsurface and data interpretation to find hidden mineral deposits

detailed descriptions of all the commonly used geophysical methods are given including gravity magnetic radiometric electrical electromagnetic and seismic methods each technique is described in a consistent way and without complex mathematics emphasising extraction of maximum geological information from geophysical data the book also explains petrophysics data modelling and common interpretation pitfalls packed with full colour figures also available online the text is supported by selected examples from around the world including all the major deposit types designed for advanced undergraduate and graduate courses in minerals geoscience this is also a valuable reference for professionals in the mining industry wishing to make greater use of geophysical methods in 2015 dentith and mudge won the aseg lindsay ingall memorial award for their combined effort in promoting geophysics to the wider community with the publication of this title

Unconventional Methods in Exploration for Petroleum and Natural Gas

1969

this comprehensive textbook covers all major topics related to the utilization of mineral resources for human activities it begins with general concepts like definitions of mineral resources mineral resources and humans recycling mineral resources distribution of minerals resources across earth and international standards in mining among others then it turns to a classification of mineral resources covering the main types from a geological standpoint the exploration of mineral resources is also treated including geophysical methods of exploration borehole geophysical logging geochemical methods drilling methods and mineral deposit models in exploration further the book addresses the evaluation of mineral resources from sampling techniques to the economic evaluation of mining projects i e types and density of sampling mean grade definition and calculation sichel s estimator evaluation methods classical and geostatistical economic evaluation npv irr and pp estimation of risk and software for evaluating mineral resources it subsequently describes key mineral resource exploitation methods open pit and underground mining and the mineral processing required to obtain saleable products crushing grinding sizing ore separation and concentrate dewatering also with some text devoted to tailings dams lastly the book discusses the environmental impact of mining covering all the aspects of this very important topic from the description of diverse impacts to the environmental impact assessment eia which is essential in modern mining projects

Field Methods for Petroleum Geologists

2008-09-26

A Handbook for Seismic Data Acquisition in Exploration

1997

Electromagnetic Methods in Applied Geophysics

1988

Handbook of Geophysical Exploration at Sea

2019-11-11

Techniques in Mineral Exploration

2012-12-06

Gravity and Magnetic Exploration

2013-03-14

Geophysics for the Mineral Exploration Geoscientist

2014-04-24

Mineral Resources

2017-08-23

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