

SEISMIC PROSPECTING FOR SEDIMENTARY FORMATIONS

— G N GOGONENKOV —

Seismic Prospecting For Sedimentary Formations

A.N. Balukhovsky, V.E. Khain



Seismic Prospecting For Sedimentary Formations:

Seismic Prospecting for Sedimentary Formations G.N. Gogonenkov, 1990-01-01 A new method of integrated interpretation of seismic and geophysical well data namely pseudoacoustic logging is described Methods of constructing detailed petro physical models of geological sections transformation of seismic logs into models of the medium and the effect of various factors on the accuracy of modeling are examined The book is meant for geophysicists and geologists engaged in interpreting seismic data Contents Acoustic Effective models of real thin layered sections Inversion of seismic data in a pseudoacoustic section Recovery of acoustic model of the medium Methods of estimating shape of initial signal Application of pseudoacoustic transformation of seismic data for solving geological problems **Seismic Prospecting for Sedimentary**

Formations Georgii Nikolaevich Gogonenkov, 1990 *Continental Rift Formation and its Prehistory* A.V.

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Geomechanics F.P. Glushikhin, V.N. Pavlov, G.N. Kuznetsov, M.F. Shklyarskii, M.S. Zlotnikon, 2022-02-26 This study presents the fundamental principles of the theory of modelling with equivalent materials Recommendations are given for the computation and development of models as well as planning and conduction of experiments Experimentation techniques adopted for measurement of pressure stress strain as well as the methods employed for predicting geomechanical processes during mining for minerals Drilling in the Permafrost B.B. Kudyashov, A.M. Yakovlev, 2022-03-02 First published in 1991

This volume presents a brief description of the natural conditions of the permafrost regions the properties of the permafrost and the processes occurring in it the fundamentals of the heat transfer processes during drilling and the service temperature conditions of the tool Methods and devices for cooling the flushing media principles of quality control of flushing agents and the technology and commercial viability of their use during drilling in the permafrost have been considered The main emphasis in this book is on the drilling technology which uses a variety of flushing agents The text also includes a description of the technology of utilizing grouting solutions the theory and practice of drilling with simultaneous freezing of weakly cohesive moist ground as well as drilling holes in the ice sheets of the circumpolar regions This book is intended for engineers and technical personnel engaged in drilling for exploratory geological works **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 razruzenii 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

NASA Technical Translation, 1966 *Geophysical Methods of Prospecting* Carl August Heiland, 1929 *Petroleum and Marine Technology Information Guide* J. Hutcheon, A. Myers, S. Oue, B. Rodden, J. Whittick, 2003-09-02 First published in 1981 as the Offshore Information Guide this guide to information sources has been hailed internationally as an indispensable

handbook for the oil gas and marine industries **Mechanism of Sedimentary Basin Formation** Yasuto Itoh,2013-08-28
This book is devoted to the mechanisms of sedimentary basin formation on active plate margins which show enormous diversity reflecting complex tectonic processes Multidisciplinary approach pursuing basin forming mechanism is based on geology sedimentology geochronology and geophysics Some chapters are dedicated to the genetic analysis of sedimentary basins in wrench deformation zones in forearc and intra arc regions Another block of chapters deals with basin formation in peripheral regions of Eurasia and intra arc foreland basins under the influence of the fluctuation of stress regimes Finally geophysical approaches to basin analyses are shown in some chapters from microscopic to regional scales Diverse contents of the chapters provide the audience with the present accomplishments of basin researches on active margins by Earth scientists **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 **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 *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 *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 **New Publications of the Geological Survey** Geological Survey (U.S.),1991 Proceedings of the Institute of Metals Division American Institute of Mining, Metallurgical, and Petroleum Engineers,1929 **Geological Survey Bulletin** ,1965 **Geophysical Abstracts** ,1971-07 *New Publications of the U.S. Geological Survey* Geological Survey (U.S.),1993 *Geophysical Abstracts*, 176 January-March 1959 ,1959

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