

SEISMIC PROSPECTING FOR SEDIMENTARY FORMATIONS

G N GOGONENKOV

Seismic Prospecting For Sedimentary Formations

B.B. Kudyashov, A.M. Yakovlev



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This book is intended for engineers and technical personnel engaged in drilling for exploratory geological works

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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 *Durability of Building Structures and Constructions from Composite Materials* V. Sh. Barbakadze, V.V.

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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 **Petroleum and Gas Field Processing** H.K. Abdel-Aal, Mohamed Aggour, M.A.

Fahim, 2003-07-03 The immediate product extracted from oil and gas wells consists of mixtures of oil gas and water that is difficult to transport requiring a certain amount of field processing This reference analyzes principles and procedures related to the processing of reservoir fluids for the separation handling treatment and production of quality petroleum oil and gas products It details strategies in equipment selection and system design field development and operation and process simulation and control to increase plant productivity and safety and avoid losses during purification treatment storage and export Providing guidelines for developing efficient and economical treatment systems the book features solved design examples that demonstrate the application of developed design equations as well as review problems and exercises of key

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