

MODERN APPROACHES IN GEOPHYSICS

MARK KELBERT / IGOR SAZONOV

Pulses and Other Wave Processes in Fluids



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Pulses And Other Wave Processes In Fluids An Asymptotical Approach To Initial Problems

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Sazonov, 2012-12-22 The subject of wave phenomena is well known for its inter disciplinary nature Progress in this field has been made both through the desire to solve very practical problems arising in acoustics optics radiophysics electronics oceanography meteorology and so on and through the development of mathematical physics which emphasized that completely different physical phenomena are governed by the same or similar equations In the immense literature on physics of waves there is no lack of good presentations of particular branches or general textbooks on mathematical physics But if one restricts the attention to pulse propagation phenomena one notices that many useful facts are scattered among the various books and journals and their connections are not immediately apparent For example the problems involving acoustic pulse propagation in bubbly liquids and those related to electromagnetic pulses in resonant media are usually treated without much cross reference in spite of their obvious connections The authors of this book have attempted to write a coherent account of a few pulse propagation problems selected from different branches of applied physics Although the basic material on linear pulse propagation is included some topics have their own unique twists and a comprehensive treatment of this body of material can hardly be found in other sources First of all the problem of pulse propagation in non equilibrium media unstable or admitting attenuation is far more delicate than it is apparent at a first glance

Applied Mechanics Reviews, 1974

Paleomagnetic Principles and Practice L. Tauxe, 1998-12-31 Paleomagnetic data are useful in many applications in Earth Science from determining paleocurrent directions to analyzing the long term behavior of the

geomagnetic field In this book an attempt has been made to draw together the various principles and practices within paleomagnetism in a consistent and up to date manner It includes many practical examples that illustrate various applications of paleomagnetism A companion software package implements the theory explained in the text Audience This volume is aimed at professional Earth Scientists using paleomagnetic data for their research It is also suitable for use as a text book for students in courses with a paleomagnetic content In addition this volume will be of value to other professionals with an interest in the analysis of vector and tensor data in general

The Complex Faulting Process of Earthquakes J. Koyama, 2013-06-29 In seismology an earthquake source is described in terms of a fault with a particular rupture size The faulting process of large earthquakes has been investigated in the last two decades through analyses of long period seismograms produced by advanced digital seismometry By long period far field approximation the earthquake source has been represented by physical parameters such as seismic moment fault dimension and earthquake magnitude Meanwhile destruction often results from strong ground motion due to large earthquakes at short distances Since periods of strong ground motion are far shorter than those of seismic waves at teleseismic distances the theory of long period source process of earthquakes cannot be applied directly to strong ground motion at short distances The excitation and propagation of high frequency seismic waves are of special interest in recent earthquake seismology In particular the description and simulation of strong ground motion are very important not only for problems directly relevant to earthquake engineering but also to the fracture mechanics of earthquake faulting Understanding of earthquake sources has been developed by investigating the complexity of faulting processes for the case of large earthquakes Laboratory results on rock failures have also advanced the understanding of faulting mechanisms Various attempts have been made to simulate theoretically and empirically the propagation of short period seismic waves in the heterogeneous real earth

Acoustics of Layered Media II Leonid M. Brekhovskikh, Oleg A. Godin, 2013-03-14 Acoustics of Layered Media II presents the theory of sound propagation and reflection of spherical waves and bounded beams in layered media It is mathematically rigorous but at the same time care is taken that the physical usefulness in applications and the logic of the theory are not hidden Both moving and stationary media discretely and continuously layered including a range dependent environment are treated for various types of acoustic wave sources Detailed appendices provide further background on the mathematical methods This second edition reflects the notable recent progress in the field of acoustic wave propagation in inhomogeneous media

Of Poles and Zeros F. Scherbaum, 2012-12-06 Digital signal processing has become an integral part of observational seismology Seismic waveforms and the parameters commonly extracted from them are strongly influenced by the effects of numerous filters both within the earth and within the recording system With the advent of numerous software tools for the processing of digital seismograms seismologists have unprecedented power in extracting information from seismic records These tools are often based on sophisticated theoretical aspects of digital signal processing which to be used properly need to be understood This book is

aimed at observational seismologists and students in geophysics trying to obtain a basic understanding of those aspects of digital signal processing that are relevant to the interpretation of seismograms It covers the basic theory of linear systems the design and analysis of simple digital filters the effect of sampling and A D conversion the calculation of true ground motion and the effects of seismic recording systems on parameters extracted from digital seismograms It contains numerous examples and exercises together with their solutions Theoretical and Computational Acoustics 2001 Er-Chang Shang,Qihu Li,T. F. Gao,2002 This book contains 67 papers presented at ICTCA2001 It includes three keynote addresses surveying the frontier developments in computational and theoretical acoustics The papers cover aero seismo and ocean acoustics as well as ultrasonics Computational methods numerical simulation theoretical analysis and experimental results are emphasized by different papers **Theoretical And Computational Acoustics 2001** T F Gao,Qihu Li,Er-chang Shang,2002-07-25 This book contains 67 papers presented at ICTCA2001 It includes three keynote addresses surveying the frontier developments in computational and theoretical acoustics The papers cover aero seismo and ocean acoustics as well as ultrasonics Computational methods numerical simulation theoretical analysis and experimental results are emphasized by different papers The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings **The British National Bibliography** Arthur James Wells,1996

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