


C


Continental Lithosphere: Deep Seismic Reflections, eds. R. Meissner, L. Brown, H.-J. Durbbaum, W. Franke, K. Fuchs...


F

Fault and Fold Tectonics, by W. Jaroszewski, John Wiley and Sons, 1985;


G


Geometric Mechanics, by Richard Talman, John Wiley and Sons, 2000;

Geometrical Theory of Dynamical Systems and Fluid Flows, by T. Kambe, World Scientific, 2010 (Revised Edition);


Geophysical Fluid Dynamics, by J. Pedlosky, Springer-Verlag, 1987;


Geophysical Geodesy. The Slow Deformations of the Earth, by K. Lambeck, Oxford University Press, 1988;


Geophysics: The Earth’s Interior, by Jean-Claude de Bremaecker, John Wiley and Sons, 1985;


German Continental Deep Drilling Program (KTB), The, eds. R. Emmermann and J. Wohlenberg, Springer, 1989;


**H**


Integrated Imaging of the Earth: Theory and Applications”, Eds. Max Moorkamp, Peter G. Lelièvre, Niklas Linde and Amir Khan, American Geophysical Union and Wiley


Intrinsic Geodesy, ed. A. Marussi, Springer Verlag, 1985;


Introduction to Circulating Atmospheres, by I. N. James, Cambridge University Press, 1994;


Introduction to Geomagnetic Fields, by W. H. Campbell, Cambridge University Press, 1997;


Introduction to Geophysical Exploration, An, by P. Keary and M. Brooks, Blackwell Scientific Publishers, 1984;


Introduction to Geophysical Fluid Dynamics, by B. Cushman-Roisin, Prentice Hall, 1994;


Introduction to Navier-Stokes Equation and Oceanography, An, by Luc Tartar, Lecture Notes of the Unione Matematica


K


L


M


Modeling Magnetospheric Plasma, eds. T. E. Moore and J. H. Waite, Jr., AGU, 1988;


Modeling of Volcanic Processes, eds. Chi-Yu King and Roberto Scarpa, Friedr. Vieweg & Sohn, 1988;


Models of the Atmosphere and Ionosphere, eds., R. Rawer, C. M. Minnis, K. S. W. Champion and M. Roemer,


Modern Glacial Environments: Processes, Dynamics and Sediments. Vol.1, ed. J. Menzies,

Modern Geophysics in Engineering Geology, eds. D. M. McCann, M. Eddleston, P. J. Fenning and G. M. Reeves,

Monitoring a Comprehensive Test Ban Treaty, eds. E. S. Husebye and A. M. Dainty, Kluwer Academic Publishers,

Monitoring and Mitigation of Volcano Hazards, eds. R. Scarpa and R.I. Tilling, Springer, 1996;

Monitoring Volcanoes in the North Pacific by Kenneson G. Dean and Jonathan Dehn, Springer Praxis Books


Multiphysics Modeling Using COMSOL 5 and MATLAB, by Roger W. Pryor, Mercury Learning

Multiscale Seismic Tomography, by Dapeng Zhao, Springer

N


Navier-Stokes Equation and Turbulence, by C. Foias, O. Manley, R. Rosa and R. Termam, Cambridge University Press,

Navier-Stokes Equations: An Introduction with Applications”. G. Łukaszewicz, and P. Kalita, Advances in Mechanics

Neodymium Isotope Geochemistry, by D. J. DePaolo, Springer, 1988;


Neural Engineering: Computation, Representation, and Dynamics in Neurobiological Systems, by Chris Eliasmith and


O


R


Rogue Waves in the Ocean. Advances in Geophysical and Environmental Mechanics and Mathematics, by Christian


S


Seismic Amplitude, An Interpreter’s Handbook by Rob Simm and Mike Bacon, Cambridge University Press, 2014; in


T


Tectonic Flow in Porous Media

Thermal Flow in Porous Media


Use of EOS for Studies of Atmospheric Physics, The, eds. J. C. Gille and G. Visconti, North Holland, 1992;


W


123
