

# **New Books at the Keith B. Mather Library**

June 3, 2009

Advances in Land Remote Sensing / edited by Shunlin Liang

Applied Subsurface Geological Mapping With Structural Methods / edited by Laurence G. Walker

Art of Lecturing / Parham Aarabi

Bioremediation of Petroleum Hydrocarbons in Cold Regions / edited by Dennis M. Filler, Ian Snape, and David L. Barnes

Carbon Dioxide Capture / edited by Bert Metz, Ogunlade Davidson, Heleen de Coninck, Manuela Loos, and Leo Meyer

Cite Right / by Charles Lipson

CO2 Emissions from Fuel Combustion / by The International Energy Agency

Denver's Great Telescope / Claire M. Stencel and Robert E. Stencel

Fault Zone Properties and Earthquake Rupture Dynamics / by Eiichi Fukuyama

Geodetic Geophysical Observations in Antarctica / by Alessandro Capra and Reinhard Dietrich

Geology of Coal Fires: Case Studies from Around the World / edited by Glenn B. Stracher

Glacial Sedimentary Processes and Products / edited by Michael J. Hambrey, Paul Christoffersen, Neil F. Glasser, and Bryn Hubbard

Handbook of Charged Particle Optics / edited by Jon Orloff

The Handbook of Photonics / edited by Mool C. Gupta and John Ballato

Hard Choices: Climate Changes in Canada / edited by Harold Coward and Andrew J. Weaver

Hydroclimatology: Perspectives and Applications / by Marlyn L. Shelton

Introduction to C++ Programming and Graphics / by C. Pozrikidis

James Van Allen: The First Eight Billion Miles / by Abigail Foerstner

Laser-Plasma Interactions / edited by D.A. Jarzynski, R. Bingham. And R.A. Cairns

Lightning: Principles, Instruments, and Applications / edited by Hans Dieter Betz, Ulrich Schumman, and Pierre Laroche

Mesoscale Dynamics / by Yuh-Lang Lin

Micrometeorology / by Thomas Foken

Mountain Weather and Climate / by Roger G. Barry

Open Sources Approaches in Spatial Data Handling / edited by Brent Hall and Micheal G. Leahy

Principles of Snow Hydrology / by David R. DeWalle and Albert Rango

Radioactive Aerosols / by Constantin Papastefanou

Remote Sensing of the European Seas / edited by Vittorio Barale and Martin Gade

Resolving the Late Paleozoic Ice Age in Time and Space / edited by Christopher R. Fielding, Tracy D. Frank, and John L. Isbell

Reviews in Engineering Geology: Deep Geologic Repositories / Edited by Norbert T. Rempe

Snow and Climate / edited by Richard L. Armstrong and Eric Burn

Stratosphere troposphere Interactions / by K. Mohonakumar

Student Solutions Manual for Mathematical Methods for Physics and Engineering / by  
K.F. Riley and M.D. Hobson

The Sun: A Users Manual / by Claudio Vita-Finzi

When Did Plate Tectonics Begin on Plant Earth / edited by Kent C. Condie and Victoria  
Pease