Geomechanics and Geophysics for Geo-Energy and Geo-Resources
Editors-in-Chief: D. Elsworth; H. Huppert; J. Li; P.G. Ranjith; J. Zhao

► Offers research, new developments and case studies spanning the fields of geomechanics and geophysics
► Includes theory and analysis, lab and field experiments, numerical methods and modeling, engineering applications and technology development
► Covers geothermal energy, unconventional oil and gas, geological disposal of energy wastes, carbon sequestration and much more

This journal offers original research, new developments, and case studies in geomechanics and geophysics, focused on energy and resources in Earth's subsurface. Covers theory, experimental results, numerical methods, modeling, engineering, technology and more.

On the homepage of Geomechanics and Geophysics for Geo-Energy and Geo-Resources at springer.com you can
► Sign up for our Table of Contents Alerts
► Get to know the complete Editorial Board
► Find submission information

4 issues/year

Electronic access
► link.springer.com

Subscription information
► springer.com/librarians