

Electromagnetic Methods In Applied Geophysics Vol

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Electromagnetic Methods In Applied Geophysics

Exploration geophysics is applied to obtain information about the subsurface of the earth that is not available from surface geological observations. Because the electrical resistivity of different earth materials ranges over many orders of magnitude, electromagnetic (EM) methods are used to map the subsurface resistivity structure.

Electromagnetic Methods In Applied Geophysics: Volume 1 ...

Electromagnetic Methods in Applied Geophysics Institute of Environmental Physics Heidelberg University Rebecca Ludwig, Holger Gerhards, Patrick Klenk Ute Wollschl ager, Jens Buchner Version: January 2011

Electromagnetic Methods In Applied Geophysics

Applied electromagnetic research in recent years has been influenced by the growing importance of geothermal energy, coal, and permafrost, in addition to the traditional area of minerals. The interest in near-insulators such as coal and ice encouraged development of radars and other VHF-UHF techniques. Interpreting such measurements required reliable physical properties data for those ...

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Electromagnetic methods in applied geophysics, 2, part A. Society of Exploration Geophysicists, Tulsa, 427–520. Google Scholar Oldenburg, D. W. (2001): University of British Columbia — geophysical inversion facility inversion and modelling of applied geophysical electromagnetic data (IMAGE).

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