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geophysical survey is to obtain some information about the
interior spatial distribution of one or more of the earth's
physical properties from a limited set of measurements of a
related geophysics field made on the earth's surface or
another accessible place.

Electromagnetic methods in applied geophysics

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Electromagnetic methods (Chapter 2) - Applied Geophysics ...

In applied geophysics, the term is usually used to refer to methods that use a low frequency time-varying magnetic field as a source to excite electrical currents in the ground through the principle of electromagnetic induction. These methods are sensitive to the electrical conductivity of the subsurface.

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torn between trying to get his family away and fighting for the home they love.

Electromagnetic Methods in Applied Geophysics: Theory

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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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Principles Of Electromagnetic Methods In Surface Geophysics

Introduction. Electromagnetic (EM) methods have been widely used in studies of lowland arctic permafrost (e.g. Hoekstra and McNeill 1973, Sartorelli and French 1982, Rozenberg et al. 1985, Harada et al. 2000) and studies of sea ice thickness determination (Haas 2004), including airborne applications (Fraser 1978, Pfaffling et al. 2004). Applications of EM methods in mountainous regions are less ...

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focus is on the application of two electromagnetic geophysical methods: time domain reflectometry (TDR) and more importantly ground penetrating radar (GPR). The rest is a high-precision point scale method

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