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INTERPRETATION OF AEROMAGNETIC DATA FOR GEOTHERMAL ENERGY



Ema Abraham
Interpretation of
Aeromagnetic Data for
Geothermal Energy
Investigation of Rogo Warm Spring Area, Soko
State, Southwestern Nigeria



LAP Lambert Academic Publishing Nov 2012, 2012. Taschenbuch. Condition: Neu. Neuware - The thermal structure of the crust at Ikogosi Warm Spring area is examined using Curie Point Depth (CPD) estimates from spectral analysis of aeromagnetic data. The CPD values from 22 sliding overlapping blocks, 55 x 55 km in size, are estimated from the data. The slope of the longest wavelength part of the radially averaged log power spectrum divided by the radial frequency produced the depth to the...

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