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the following paragraphs is to expose the nongeophysicist to a few of those principles.

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Problems : March 13-16, 1989,
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Abstract. Basement is relatively
deep in the study area and the

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average resistivity and depth values to the top of basement are 878 Ωm , and 24 m respectively. Overburden thickness was established across the area with an average value of 20 m. The overburden materials with the fractured basement constitutes

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aquiferous units within...

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the nature of the solutions of these boundary value problems are shown along with the use of complex variables and conformal transformation, Green's theorem, Green's functions and its use in integral equation.

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different kinds, patterns and scales. Thus, the informational and probabilistic methods application in geophysical maps could have a greatest importance. 2. Formalization of Geological-Geophysical Investigations

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