

# **Anisotropy In Geoelectromagnetism (Methods In Geochemistry And Geophysics) By J. G. Negi**

**By J. G. Negi**

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<http://www.jstor.org/stable/10.1086/314373>

## **Acoustic and Elastic Wave Fields in Geophysics, -**

Methods in Geochemistry and Geophysics J.G. NEGI AND P.D. SARAF ANISOTROPY IN M.S. ZHDANOV AND G.V. KELLER THE GEOELECTRICAL METHODS IN GEOPHYSICAL

<http://nasport.pmf.ni.ac.rs/materijali/1183/Acoustic%20and%20Elastic%20Wave%20Fields%20in%20Geophysics%20III%20A%20Kaufman.pdf>

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magmatic geochemistry and geophysics (Negi et al. 1986 80. Negi, J.G., Pandey, O.P in the Jiyang sub-basin, Bohai Bay Basin, eastern North China Craton:

<http://www.tandfonline.com/doi/full/10.1080/00206814.2014.1002818?ai=16w&mi=3h6ufq&af=R>

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## **Green's functions and Brewster condition for a -**

Principles of Applied Geophysics (Chapman and Hall InDevelopments in Geophysical Exploration Methods-3 J.G. Negi and P.D. Saraf:Anisotropy in

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Last updated August, Y. V. Yasyukevich, and S. G. Jin (2011), First evidence of anisotropy of GPS phase slips caused by the mid Geochemistry Geophysics

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Abstract: A method is disclosed for determining earth vertical electrical anisotropy from offshore electromagnetic survey measurements. The method requires both

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Geochemistry, Geophysics, Conductivity and resistivity tensor rotation for surface in which the bottom layer only contained dipping anisotropy and by Negi

<http://onlinelibrary.wiley.com/doi/10.1029/2001RS002535/references>

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of controlled source audio-frequency magnetotelluric data J G and Saraf P D 1972 Effect of anisotropy of Methods in Geochemistry and Geophysics

<http://iopscience.iop.org/1742-2140/11/2/025003/refs>

**Patent US8437961 - Time lapse analysis with -**

Method for determining time-dependent changes [73] in the earth vertical and horizontal electrical resistivity and fluid saturations from offshore electromagnetic

<http://www.google.com/patents/US8437961>

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Electrostatic image method for the anisotropic half J.G. Negi , P.D. Saraf . (1989) Anisotropy in geoelectromagnetism Methods for electromagnetic field

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**Dimensionality imprint of electrical anisotropy in -**

Ph.D. Thesis, Dept. of Geology and Geophysics, J.G. Negi, P.D. Saraf; Anisotropy in Geoelectromagnetism. Methods in Geochemistry and Geophysics,

<http://www.sciencedirect.com/science/article/pii/S0031920110001494>

**Determining Earth Vertical Electrical Anisotropy -**

A method is disclosed for determining earth vertical electrical anisotropy from offshore electromagnetic survey measurements. The method requires both online and

<http://www.freshpatents.com/-dt20090416ptan20090096457.php>

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**Electromagnetic diffusion in anisotropic media - -**

Negi, J. G., and P. D. Saraf (1989), Anisotropy in Geoelectromagnetism, Elsevier, New York. Olhoeft, in Electromagnetic Methods in Applied Geophysics,

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