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Lateral Electromagnetic Waves: Theory and Applications to Communications, Geophysical Exploration, and Remote Sensing Softcover reprint of the original 1st ed. 1992 Edition by Ronold W.P. King (Author), Margaret Owens (Author), Tai T. Wu (Author) & 0 more

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Lateral Electromagnetic Waves Theory and Applications to Communications, Geophysical Exploration, and Remote Sensing Authors: King , Ronold W.P., Owens , Margaret, Wu , Tai T.

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The propagation of waves along and across the boundary between two media with different characteristic velocities is much more complicated when the source is on or near the boundary than when it is far away and the incident waves are plane. Examples of waves generated by localized sources near a boundary are the electromagnetic waves from the currents in a dipole on the surface of the earth and the seismic waves from a slip event in a fault in the earth's crust like the San Andreas fault in ...

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Lateral electromagnetic waves along plane boundaries: A ...

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Lateral Electromagnetic Waves - Ronold W P King, Margaret ...

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