

# Abstracts

## Influence a of Solid Elastic Properties on the Scattering of Rayleigh Wave by Normal Discontinuities

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*E. Cambiaggio, F. Cuozzo, J.-P. Damiano and E. Rivier. "Influence a of Solid Elastic Properties on the Scattering of Rayleigh Wave by Normal Discontinuities." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 362-364.*

A numerical study of the scattering of a surface acoustic wave on edges is presented. New results, concering the influence of the elastic properties of substrate are given, and they are in good agreement with experiments.

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