

Bernard, J. M. L.

Diffraction at skew incidence by an anisotropic impedance wedge in electromagnetism theory: a new class of canonical cases. (English) [Zbl 0952.78009](#)

J. Phys. A, Math. Gen. 31, No. 2, 595-613 (1998).

MSC:

78A45 Diffraction, scattering

Cited in **6** Documents

Keywords:

coupled functional equations; Maliuzhinets spectral functions; reduction method; closed form expansions of spectral functions

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