

Abstracts

Electric Polarizability and Magnetic Susceptibility of Small Holes in a Thin Screen (Corrections)

R.L. Gluckstern, R. Li and R.K. Cooper. "Electric Polarizability and Magnetic Susceptibility of Small Holes in a Thin Screen (Corrections)." 1990 Transactions on Microwave Theory and Techniques 38.10 (Oct. 1990 [T-MTT]): 1529-1530.

Shortly after our paper appeared, R. Barrington pointed out the counterexample of a thin cross to our proposed relationship between the electric polarizability and magnetic susceptibilities for an aperture of arbitrary shape in a plane metallic screen.

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