

Abstracts

Influence of Spatial Dispersion of the Shield Transfer Impedance of a Braided Coaxial Cable (Letters)

J.R. Wait and D.A. Hill. "Influence of Spatial Dispersion of the Shield Transfer Impedance of a Braided Coaxial Cable (Letters)." 1977 Transactions on Microwave Theory and Techniques 25.1 (Jan. 1977 [T-MTT]): 72-74.

The effect of the dependence of the braid transfer impedance on the propagation constant is discussed for a coaxial cable located in a circular tunnel.

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