

Abstracts

The Lowest Order Mode and the Quasi-TEM Mode in a Ferrite-Filled Coaxial Line or Resonator (Short Papers)

I. Wolff. "The Lowest Order Mode and the Quasi-TEM Mode in a Ferrite-Filled Coaxial Line or Resonator (Short Papers)." 1972 Transactions on Microwave Theory and Techniques 20.8 (Aug. 1972 [T-MTT]): 558-560.

The field distribution of the mode in a ferrite-filled coaxial cavity, which converges towards the TEM mode in the isotropic case, is discussed.

 [Return to main document.](#)