

# Abstracts

## Diagnostics of an Anisotropic Plasma with a Microwave Fabry-Perot Resonator (Correspondence)

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*R.J. Chaffin and J.B. Beyer. "Diagnostics of an Anisotropic Plasma with a Microwave Fabry-Perot Resonator (Correspondence)." 1968 *Transactions on Microwave Theory and Techniques* 16.10 (Oct. 1968 [T-MTT]): 878-879.*

The diagnostics of isotropic plasmas with a microwave Fabry-Perot resonator (MFPR) has proven to be a very valuable technique. This correspondence discusses the diagnostics of anisotropic plasmas (plasmas in the presence of a large static magnetic field) with the MFPR.

[Return to main document.](#)