

# Abstracts

## Interpretation of Interaction of Fabry-Perot Resonator Fields with Plasmas

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*D.H. Auston, R.I. Primich and R.A. Hayami. "Interpretation of Interaction of Fabry-Perot Resonator Fields with Plasmas." 1965 G-MTT Symposium Program and Digest 65.1 (1965 [MWSYM]): 223-226.*

Fabry-Perot, or open resonators are extremely useful in plasma diagnostics because of the excellent spatial resolution and sensitivity to small changes in electron density and collision frequency which can be achieved with them. Their application to diagnostics has been considered in detail.

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