

# Abstracts

## Minimum Phase Behavior of Random Media

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*H.E. Rowe and D.T. Young. "Minimum Phase Behavior of Random Media." 1973 G-MTT International Microwave Symposium Digest of Technical Papers 73.1 (1973 [MWSYM]): 272-274.*

We give two different sufficient conditions for the transfer function of two-mode random media to be minimum phase and illustrate these results with a few examples.

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