

# Abstracts

## Analysis of Microwave Network Circuits by Time and Frequency-Domain Comparisons

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*H.E. Stinehelfer. "Analysis of Microwave Network Circuits by Time and Frequency-Domain Comparisons." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 188-190.*

The analysis of microwave network circuits by time and frequency-domain comparison will be demonstrated by actually producing theoretical time domain plots from their calculated frequency reflection response. In the time domain, the shape of an impulse and step response for different networks will be discussed.

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