

# Abstracts

## Microwave Applications of the Bridged T

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*F.S. Coale, T.C. Cisco and R.B. Mouw. "Microwave Applications of the Bridged T." 1970 G-MTT International Microwave Symposium Digest of Technical Papers 70.1 (1970 [MWSYM]): 57-61.*

With the advent of microwave integrated circuits many circuits which have been discarded in the early days of microwave theory and techniques are finding new applications. The bridged-T has been used for years in low frequency applications as attenuators. It actually is a much more general network and possesses some features which have not been utilized. Figure 1 shows a typical bridged T with a generator and load at  $Z_{\text{sub } 0}$ .

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