

# Abstracts

## Analog Microwave Fiber Optic Communications Links

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*W.E. Stephens, T.R. Joseph and B.U. Chen. "Analog Microwave Fiber Optic Communications Links." 1984 MTT-S International Microwave Symposium Digest 84.1 (1984 [MWSYM]): 533-534.*

Analog microwave fiber optic communication links have the potential to replace coaxial systems for transmission of RF signals at frequencies up to 15 GHz and beyond. Potential applications include antenna remoting, distribution networks, and communications. At TRW, prototype bandpass RF fiber optic links have been constructed with center frequencies up to 5 GHz. The performance of these links will be discussed.

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