

# Abstracts

## Millimeter-Wave Hybrid-Open Microstrip Techniques

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*T.H. Oxley, R.E. Scarman and P.L. Lowbridge. "Millimeter-Wave Hybrid-Open Microstrip Techniques." 1982 MTT-S International Microwave Symposium Digest 82.1 (1982 [MWSYM]): 215-217.*

This paper discusses some of the recent advancements in the application of hybrid-open microstrip techniques to integrated mm-wave receiver components and sub-systems in the frequency range of 26 to 110 GHz.

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