

Session MM:

Phased Array Techniques

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This session contains seven papers dealing with phased array techniques. Topics range from individual components for T/R modules to a discussion of sub-arrays of modules which are fabricated on a single GaAs wafer. Two papers address phase shifters while an additional paper addresses phase and amplitude weighting factors.

1:30 p.m.–3:00 p.m., Thursday, May 10, 1990
West Ballroom D