

Session IV

Millimeter-Wave ICs

Chairman:

H.A. Hung
TRW

Co-Chairman:

J.M. Schellenberg
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Advances in GaAs and InP based technology have resulted in significant new achievements in millimeter wave integrated circuits. Results from transceivers, at Q and Ka-band for commercial and military applications, will be presented. A 56.8 GHz phase locked oscillator has also been achieved. In W-band, new accomplishments in low noise amplifiers and radiometers will be presented.

1:30 p.m.–3:10 p.m., Monday, May 15, 1995
Room CC-A2