

# Abstracts

## A Measurement of Bolometer Mount Efficiency at Millimeter Wavelengths (Correspondence)

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*R.H. Miller, K.B. Mallory and P.A. Szente. "A Measurement of Bolometer Mount Efficiency at Millimeter Wavelengths (Correspondence)." 1963 Transactions on Microwave Theory and Techniques 11.5 (Sep. 1963 [T-MTT]): 435-436.*

In recent studies of a pulsed source of millimeter and submillimeter waves the average power of the signals generated was below the sensitivity of common power meters that utilize barrettes or thermistors. A device was required that measured peak power or energy per pulse.

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