

# Abstracts

## Superheterodyne Radiometers for Use at 70 Gc and 140 Gc (Correction)

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*R. Meredith and F.L. Warner. "Superheterodyne Radiometers for Use at 70 Gc and 140 Gc (Correction)." 1964 *Transactions on Microwave Theory and Techniques* 12.4 (Jul. 1964 [T-MTT]): 471-471.*

Each n in (15) and (17) should be an eta; and, in the equation immediately above (18), the large curly bracket should be an integral sign.

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