

# Abstracts

## Further Formulas for Calculating Approximate Values of the Zeros of Certain Combinations of Bessel Functions (Correspondence)

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*J.A. Cochran. "Further Formulas for Calculating Approximate Values of the Zeros of Certain Combinations of Bessel Functions (Correspondence)." 1963 Transactions on Microwave Theory and Techniques 11.6 (Nov. 1963 [T-MTT]): 546-547.*

In a recent letter Gunston has presented a wonderfully simple approximate formula for the smallest  $z$  zero of the Bessel function equation.

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