

# Abstracts

## Cerenkov Radiation in Anisotropic Ferrites (Comments)

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*L.W. Zelby. "Cerenkov Radiation in Anisotropic Ferrites (Comments)." 1964 Transactions on Microwave Theory and Techniques 12.3 (May 1964 [T-MTT]): 383-383.*

I have read with great interest the above paper since the Applied Physics group here at RCA has been engaged in analysis and experiments in Cerenkov radiation during the last few years. In the interest of historical as well as scientific accuracy, however, I should like to point out that the "problem of simulating an unbounded dielectric" was first solved, though not rigorously, by I. A. Getting, and not by C. E. Enderby, as the article seems to imply.

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