

Abstracts

The Microwave Reflective Properties of Water Surfaces--I: The Reflectivity of Smooth Water at 19.24 and 22.43 GHz as Measured with a Free-Wave Microwave Reflectometer (Comments)

J.A. Saxton, J.A. Lane, E.J. Thompson, K.W. Gray and W.N. Hardy. "The Microwave Reflective Properties of Water Surfaces--I: The Reflectivity of Smooth Water at 19.24 and 22.43 GHz as Measured with a Free-Wave Microwave Reflectometer (Comments)." 1970 Transactions on Microwave Theory and Techniques 18.4 (Apr. 1970 [T-MTT]): 230-230.

We have read with interest the above paper which makes extensive references to our earlier work and there are a few comments we would like to make.

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