

Abstracts

Propagation on Modulated Corrugated Rod (Correspondence)

S.J. Blank and A. Hessel. "Propagation on Modulated Corrugated Rod (Correspondence)." 1964 Transactions on Microwave Theory and Techniques 12.1 (Jan. 1964 [T-MTT]): 146-147.

In reviewing the literature on the subject of modulated surface wave antennas, we came across the paper "Propagation on Modulated Corrugated Rods" by C. C. Wang and E. T. Kornhauser in which the authors study, both theoretically and experimentally, slow-wave propagation on modulated corrugated rod structures excited in the circularly symmetric TM mode.

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