

Abstracts

Computer Solution of Transient and Time Domain Thin-Wire Antenna Problems (Computer Program Descriptions)

A.M. Auckenthaler and C.L. Bennet. "Computer Solution of Transient and Time Domain Thin-Wire Antenna Problems (Computer Program Descriptions)." 1971 Transactions on Microwave Theory and Techniques 19.11 (Nov. 1971 [T-MTT]): 892-893.

SWIRE is a general purpose computer program which analyzes the transient and time domain electromagnetic behavior of straight-wire scatterers and antennas (both transmitting and receiving).

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