

Abstracts

Array 1: Calculation of the Active Transmit Impedance for a Phased-Array Antenna of Lossless Elements (Computer Program Descriptions)

G.J. Laughlin. "Array 1: Calculation of the Active Transmit Impedance for a Phased-Array Antenna of Lossless Elements (Computer Program Descriptions)." 1970 *Transactions on Microwave Theory and Techniques* 18.9 (Sep. 1970 [T-MTT]): 666-667.

This program computes, for a phased-array antenna of lossless elements simulated in waveguide, the array-transmit impedance at the simulated scan angle.

[!\[\]\(c3d993ca47bfe2a953c700506ce31fa0_img.jpg\) Return to main document.](#)