Abstracts

Accurate Approximations for a Function Appearing in the Analysis of Microstrip (Short Papers)

The function Q(x) defined in the body of the paper is approximated accurately over the entire range $-1 \leq x < +1$. The simple approximate formulas are then used to obtain some simple expressions for several quantities which are encountered in the quasistatic analysis of microstrip transmission line.

❑ Return to main document.