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Engineering Electromagnetics and Waves 2nd Edition
Engineering Electromagnetics and Waves, 2nd Edition. UMRAN S. INAN is Professor of Electrical Engineering at Stanford University, where he serves as Director of the Space, Telecommunications, and Radioscience (STAR) Laboratory. He has received the 1998 Stanford University Tau Beta Pi Award for Excellence in Undergraduate Teaching, and actively conducts research in electromagnetic waves in ...

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11 C.6 Dominant mode in a rectangular waveguide. (a) The cutoff frequency of the dominant TE10 mode in the WR-137 rectangular air waveguide (a = 3.484 cm, b = 1.58 cm) can be calculated from (C ...

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3 (V) 0. Figure 2.1 Figure for Problem 2.3 At $t = 0$, an incident voltage of amplitude $Z_0 I_0 = V_0 = (1 \text{ V}) = 1 \text{ V}$ is launched at the source end of the line.

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