

**TRANSMISSION LINES AND LUMPED CIRCUITS:  
FUNDAMENTALS AND APPLICATIONS  
(ELECTROMAGNETISM)**

Michael D. Leung

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### **Transmission line - Wikipedia**

A volume in Electromagnetism The problem of the uniqueness of the solution is fundamental to the characterization of two-conductor lines as two-ports and, Chapter 2 - Ideal Two-Conductor Transmission Lines Connected to Lumped Circuits uses equivalent circuits of this type to simulate ideal transmission lines.

Transmission Lines and Lumped Circuits: Fundamentals and Applications. Hardback . His research focuses on issues of electromagnetic and circuit modeling.

Fundamentals and Applications Giovanni Miano, Antonio Maffucci. Academic Press Series in ELECTROMAGNETISM EDITED BY Isaak Mayergoyz, University of.

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