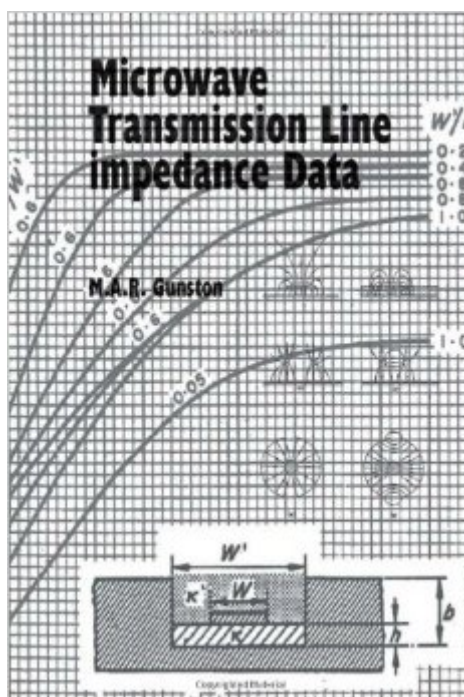


The book was found

# Microwave Transmission Line Impedance Data (Electromagnetics And Radar)



## Synopsis

A compendium of data for computing the characteristic impedance of transmission lines based on physical dimensions. Covers both conventional structures and unusual geometries, including coaxial, eccentric and elliptic coaxial, twin-wire, wire-above-ground, microstrip and derivatives, stripline, slabline and trough line. Also details numerous configurations of coupled lines.

## Book Information

Series: Electromagnetics and Radar

Hardcover: 295 pages

Publisher: SciTech Publishing; 2nd edition (December 2, 1997)

Language: English

ISBN-10: 1884932576

ISBN-13: 978-1884932571

Product Dimensions: 0.8 x 6.2 x 9.2 inches

Shipping Weight: 1.4 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,169,488 in Books (See Top 100 in Books) #293 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Microwaves #10835 in Books > Engineering & Transportation > Engineering > Electrical & Electronics #399976 in Books > Textbooks

[Download to continue reading...](#)

Microwave Transmission Line Impedance Data (Electromagnetics and Radar) Stimson's Introduction to Airborne Radar (Electromagnetics and Radar) Angle of Arrival Estimation Using Radar Interferometry (Electromagnetics and Radar) Radar Equations for Modern Radar (Artech House Radar) Multiple-Target Tracking with Radar Applications (Artech House Radar Library) (Artech House Radar Library (Hardcover)) Microwave MESFETs and HEMTs (Microwave Library) (Artech House Microwave Library (Hardcover)) Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business Leveraging the Power of Data Analytics, Data Science, ... (Hacking Freedom and Data Driven Book 2) Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse and Data Vault Microstrip and Printed Antenna Design (Electromagnetics and Radar) The Data Revolution: Big Data, Open Data, Data Infrastructures and Their Consequences Police Radar Basics: Everything Every Driver, and the Police, should know about Traffic Speed Radar Big Data For Beginners: Understanding SMART Big Data, Data Mining &

Data Analytics For improved Business Performance, Life Decisions & More! Introduction to Radar Target Recognition (Radar, Sonar & Navigation) The Microwave Gourmet Cookbook!: Quick and Easy Microwave Cooking Recipes that will Blow your Mind! (Fast, Quick, and Easy Cooking Recipes and Cooking Tips! Book 1) Microwave Meals (5 in 1): No-Mess Quick and Easy Microwave Recipes, Mug Meals and Mug Desserts to Cook in No Time Low Carb Microwave Cookbook: 40 No-Mess Quick and Easy Recipes Under 300 Cal to Make in 30 Minutes or Less for Busy People. (Low Carb & Microwave Meals) Freeze, Heat and Eat Box Set (5 in 1): Budget-Friendly, Low Carb, Microwave, Dump Freezer Meals for Busy People (Microwave Meals & Recipes) Fundamentals of Microwave Photonics (Wiley Series in Microwave and Optical Engineering) Microwave Mixer Technology and Applications (Artech House Microwave Library (Hardcover)) Microwave Dishes In Minutes: Microwave Is Not Only A Tool To Re-heat Food

[Dmca](#)