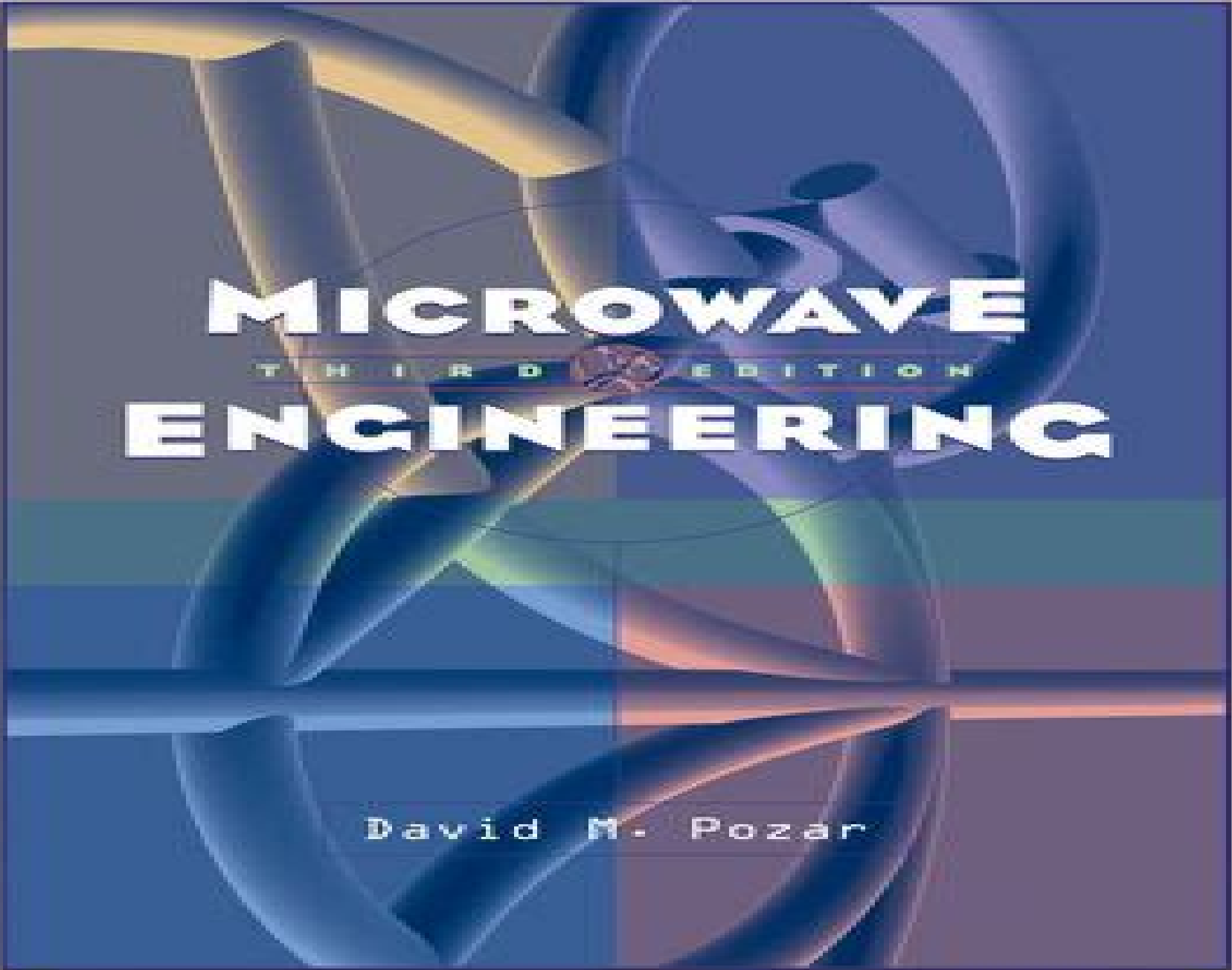




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Power Vacuum Tubes Handbook, Third Edition Jerry Whitaker, 2012-03-13 Providing examples of applications Power Vacuum Tubes Handbook Third Edition examines the underlying technology of each type of power vacuum tube device in common use today The author presents basic principles reports on new development efforts and discusses implementation and maintenance considerations Supporting mathematical equations and extensive technical illustrations and schematic diagrams help readers understand the material Translate Principles into Specific Applications This one stop reference is a hands on guide for engineering personnel involved in the design specification installation and maintenance of high power equipment utilizing vacuum tubes It offers a comprehensive look at the important area of high frequency high power applications of microwave power devices making it possible for general principles to be translated into specific applications Coverage includes power grid tubes triodes tetrodes and pentodes as well as microwave power tubes such as klystrons traveling wave tubes gyrotrons and other high frequency devices These vacuum tubes are used in applications from radio broadcasting to television radar satellite communications and more Explore a Wide Variety of Methods in Power Vacuum Tube Design This third edition includes updates on vacuum tube technology devices applications design methods and modulation methods It also expands its scope to cover properties of materials and RF system maintenance and troubleshooting Explaining difficult concepts and processes clearly this handbook guides readers in the design and selection of a power vacuum tube based system What's New in This Edition Includes two new chapters on properties of materials and RF system maintenance and troubleshooting Contains updates and additions in most chapters Identifies key applications for commercial and scientific research Examines the frontiers of materials science directly impacting construction reliability and performance Reviews methods of power tube

design for more efficient longer lasting tubes Features updated illustrations throughout to clarify and explain fundamental principles and implementation considerations *Applied Electromagnetics* Stuart M. Wentworth, 2007-01-09 The revolution in wireless communications calls for a new focus in the electrical engineering curriculum Stuart M Wentworth fills that need with his new *Applied Electromagnetics A Transmission Lines First Approach* Incorporating the popular MATLAB program throughout it features practical applications for wireless systems transmission lines waveguides including optical fiber antennas and microwave systems Designed for use in a one or two semester sequence at the junior and senior level it offers students both detailed theoretical grounding and hands on experience in harmony with today s professional practice

Transmission Lines Richard Collier, 2013-03-14 This rigorous treatment of transmission lines presents all the essential concepts in a clear and straightforward manner Key principles are demonstrated by numerous practical worked examples and illustrations and complex mathematics is avoided throughout Early chapters cover pulse propagation sinusoidal waves and coupled lines all set within the context of a simple lossless equivalent circuit Later chapters then develop this basic model by demonstrating the derivation of circuit parameters and the use of Maxwell s equations to extend this theory to major transmission lines Finally a discussion of photonic concepts and properties provides valuable insights into the fundamental physics underpinning transmission lines Covering DC to optical frequencies this accessible text is an invaluable resource for students researchers and professionals in electrical RF and microwave engineering

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