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BOOK REVIEWS

Ridge waveguides and passive microwave components

The ridge waveguide is an important transmission line for the millimeter-wave region. It consists of a dielectric substrate with a conducting ground or ridge on the top and/or bottom walls. When horizontally and vertically symmetric dielectric ridges are placed on the top and/or bottom walls, the structure is called a ridge waveguide. Other well-known types of ridge waveguides are the ridge-coupled, power-combiner, and power-splitting ridge waveguides.

This book covers various aspects of ridge waveguides and passive microwave components that include the design of ridge waveguides, propagation and impedance in ridge waveguides, and impedance matching in ridge waveguides using the admittance invariance method.

Chapter 1 covers ridge waveguides and applications in ridge waveguides.

Chapter 2 covers the synthesis of double-ridge waveguides using the finite element method, the finite element method for ridge waveguides, and the propagation constant and

Theory and design of microwave filters

This book is one of the best books on the subject of microwave filters and covers the theory, design, and applications of various types of filters. It is a comprehensive reference for the design of filters and covers the design of various types of filters, including the design of surface acoustic wave filters, dielectric resonator filters, and microstrip filters.

The book is divided into two parts. The first part covers the theory of filters and the second part covers the design of filters. The book is written in a clear and concise style and is suitable for both students and professionals.

The book is a valuable reference for the design of filters and covers the design of various types of filters, including the design of surface acoustic wave filters, dielectric resonator filters, and microstrip filters.

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