

Waveguide Handbook Book

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This book deserves credit for featuring full blown equations of some of the most common and uncommon waveguide structures, for instance elliptical waveguides are perhaps mentioned on modern literature, yet no equations to calculate TE, TM modes are presented in those books. This book is truly the authority when it comes to waveguides.

Waveguide Handbook (Electromagnetic Waves): Marcuvitz, N ...

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This book is truly the authority when it comes to waveguides. The downside of the book is notation and the fact that eventhough the information is in there, theres little to none explanation and zero examples on how to work out the extremely complicated formulas, I've devoted countless hours on just trying to figure out the weird notation, and use the nested formulas which refer to other formulas which refer to other formulas and so on...

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2 Transmission-line modes + Show details-Hide details p. 55 –100 (46) In this chapter the explicit form of the electric and magnetic field distribution in the various modes or, equivalently, of the vector mode functions e_i will be presented for several uniform and nonuniform wave guides. The customary engineering assumption of $\exp(j\omega t)$ for the time dependence of the fields, with ...

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Waveguide filter - Wikipedia

The most available reference for waveguide slot antennas is Jasik's 5 Antenna Engineering Handbook; the dimensions there look remarkably similar to the ham articles. The third edition 6, by R. C. Johnson, has some additional information. We will try to explain how a waveguide slot antenna

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