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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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The “Waveguide Handbook”: Translation of the electromagnetic theory into practical network description Abstract: In this contribution, the translation of the field theoretical description of microwave structures into a practical network theoretical one, as has been established by Nathan Marcuvitz in his work “Waveguide Handbook” will be reviewed.

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