



Microwave System Engineering Principles

Samuel J. Raff

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Microwave System Engineering Principles focuses on the calculus, differential equations, and transforms of microwave systems.

This book discusses the basic nature and principles that can be derived from thermal noise; statistical concepts and binomial distribution; incoherent signal processing; basic properties of antennas; and beam widths and useful approximations. The fundamentals of propagation; LaPlace's Equation and Transmission Line (TEM) waves; interfaces between homogeneous media; modulation, bandwidth, and noise; and communications satellites are also deliberated in this text.

This book is a good source for students and individuals intending to gain knowledge on numbers, formulas, and relationships relevant to the field of microwaves.



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