



Principles of Microwave Circuits (Book Number 8 of the Radiation Laboratory Series) (Hardcover)

R. H.; Purcell, E. M. Montgomery C.G.; Dicke

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In the engineering application of low frequency currents, an important step forward was the development of the impedance concept and its utilization through the theory of linear networks. It was almost inevitable that this concept would be generalized and become useful in the application of microwaves. This volume is devoted to an exposition of the impedance concept and to the equivalent circuits of microwave devices...

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