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microwave circuits, components, and systems. Fundamental principles are applied to analysis, design and measurement techniques in this field. The short wavelengths involved distinguish this discipline from Electronic engineering.

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a significant fraction of a wavelength of the frequency being measured; hence, RF and microwave measurements are primarily based upon transmission line concepts and measurements. The basic quantities measured in high frequency circuits are power, impedance, port-to-port transfer functions of n-port devices, frequency, and noise [3, 4].

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