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This chapter reviews fundamentals of microwave engineering and systems, which will be used in the other chapters of this book. It starts from classic passive microwave topics such as transmission lines, S-parameters, the Smith Chart, impedance matching, and power dividers/combiners.

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FUNDAMENTALS OF MICROWAVE ENGINEERING: PRINCIPLES, WAVEGUIDES, MICROWAVE AMPLIFIERS AND APPLICATIONS. The book explains the basic principles with a view to providing the students with a thorough understanding of microwave devices and circuits. It explains the analysis and design techniques used in microwave engineering. It provides a unified presentation of solid-state devices, microwave tubes (TWTs), klystrons, magnetrons and microwave circuits.

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Microwave Engineering 1 Electromagnetic Spectrum consists of entire range of electromagnetic radiation. Radiation is the energy that travels and spreads out as it propagates. The types of electromagnetic radiation that makes the electromagnetic spectrum is depicted in the following screenshot.

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