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Fundamentals of Electric Circuits, Second Edition - Alexander/Sadiku 1 Chapter 11, Problem 12(11). For each of the circuits in Fig. 11.45, determine the value of load  $Z$  for maximum power transfer and the maximum average power transferred. Figure 11.45 Chapter 11, Solution 12(11). We find  $Z_{Th}$  using the circuit in Fig. (a).  $Z_{Th} = 8\Omega$   $Z_{Th} = j2\Omega$

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A simple electric circuit is shown in Fig. 1.1. It consists of three basic elements: a battery, a lamp, and connecting wires. Such a simple circuit can exist by itself; it has several applications, such as a flash-light, a search light, and so forth. A complicated real circuit is displayed in Fig. 1.2, representing the schematic diagram for a radio receiver. Although it seems complicated, this circuit can be analyzed using the techniques we cover in this book.

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1.1 INTRODUCTION Electric circuit theory and electromagnetic theory are the two fundamental theories upon which all branches of electrical engineering are built. Many branches of electrical engineering, such as power, electric machines, control, electronics, communications, and instrumentation, are based on electric circuit theory.

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Fundamentals of Electrical Circuits, V3.6 Page 2 Background and Acknowledgements This material is intended for the first course sequence in Electrical Engineering focused on Electrical Circuit Analysis and Design. The content is derived from the author's educational, engineering and management career, and teaching experience.

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An electric circuit is a closed loop made of conductors and other electrical elements through which electric current can flow. For example, a very simple electrical circuit consists of three elements: a battery, a lamp, and an electrical wire that connects the two.

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