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Fundamentals of Electric Circuits: 3rd (Third) edition Hardcover – July 21, 2006 by Matthew Sadiku Charles Alexander (Author) 4.7 out of 5 stars 39 ratings

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Summary. Alexander and Sadiku's third edition of Fundamentals of Electric Circuits continues in the spirit of its successful previous editions, with the objective of presenting circuit analysis in a manner that is clearer, more interesting, and easier to understand than the other texts in the market.

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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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Types of fundamentals of electric circuits: They are 5 types of Electric circuit they are namely. Close circuit; Open circuit; Short circuit; Series circuit; Parallel circuit; Close circuit : Closed circuit means the current flows around the circuit without break from starting point to ending point . Without interruption the current flows around the circuit .

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