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Dorf, Svoboda: Introduction to Electric Circuits, 6th ...

The book covers general circuit components - resistors/caps, amps, sources, AC power, and a little bit on filtering. I found the book to be mostly about establishing general knowledge about circuits. Sidenote: the book seemed a little bland.

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This is the circuit = ∞ , if the switch is closed and the circuit reaches steady state. The closed switch is modeled as a brief circuit. The combination of resistor along with a brief circuit attached is equal to a brief circuit. Consequently, a brief circuit replaces the change along with the resistor R1.

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Practical Electronics Handbook

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