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Principles of electric circuits - Pearson Education

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Introduction to Electrical Engineering

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analysis and design of electric circuits are inseparably intertwined with the ability of the engineer to design complex electronic, communication, computer, and control systems as well as consumer products. Approach and Organization This book is designed for a one- to three-term course in electric circuits or linear circuit analysis and is

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• Conventional Flow • Electron Flow
Conventional Flow: This theory states that electrons flow from positive to negative. Benjamin Franklin theorized this when very little was known about electricity. It states that an invisible fluid known as electricity tended to flow through a wire from the positive to the negative.

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