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Ohms Law

Practice Problem

Example Problem

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Introduction

Source Voltage

Resistor

Capacitor

Inductor

Diode

Transistor Functions

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BREAK IT DOWN: We redraw the circuit in linear form to more easily identify series and parallel

relationships. Then we combine resistors using equivalent resistance equations. After redrawing several times we end up with a single resistor representing the equivalent resistance of the circuit. We then apply Ohm's Law to this simple (or rather simplified) circuit and determine the circuit current (I-0 in the video).

**BUILD IT UP:** Retracing our redraws, we determine the voltage across and current through each resistor in the circuit using Ohm's Law.

Solution of Problem from book "Engineering Circuit Analysis", W. Hayt (8th Edition): voltage-current -

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