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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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INTRO: In this video we solve a combination series and parallel resistive circuit problem for the voltage across, current through and power dissipated by the circuit's resistors.

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.

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