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This voltage drop principle leads to another important law in basic electrical engineering, Kirchoff ' s Voltage Law (KVL). This law states that the algebraic sum of the voltages in a closed loop is always equal to zero. If we only knew the supply potential and the voltage drop of R_1 , we could use KVL to find the other voltage drop.

Basic Electrical Theory | Ohms Law, Current, Circuits & More

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Principles and Applications of Electrical Engineering ... The equation for current between two nodes with a resistance R is equal to: $i = \frac{V_b - V_a}{R}$. Note that the value V_a is the value of the node connected to the resistor on one end, while V_b is equal to the voltage of the node at the other. $V_b - V_a$ represents the voltage drop across the resistor.

A Guide for Principles of EE I at Rutgers University - Zac ...

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