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...

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.

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Meripustak: PRINCIPLES AND APPLICATIONS OF ELECTRICAL ENGINEERING 5TH EDITION, Author(s)-Giorgio Rizzoni, Publisher-MC GRAW HILL INDIA, Edition-5th, ISBN-9780071254441, Pages-1134, Binding-Paperback, Language-English, Publish Year-2008,

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and I'm student of

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and you know what i am doing it from Air

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now coming to ...

Principles of Electrical Engineering by Vincent Del Toro

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 R1, we could use KVL to find the other voltage drop.

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