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Answer Key Of Engineering Circuit Using the laws of circuit theory, solve for R_T , I_T , I_{R1} , I_{R2} , & I_{R3} . Be sure to put your answer in proper engineering notation and use the correct units. $R_T = 2.08 \text{ k}$ $I_T = 5.78 \text{ mA}$ $I_{R1} = 1.46 \text{ mA}$ $I_{R2} = 1.77 \text{ mA}$ $I_{R3} = 2.55 \text{ mA}$

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Problems Circuit Theorems Prob. 1: By assume $i_o = 1 \text{ A}$, use linearity to find the actual value of i_o in the circuit shown. What does this current become when the input current is raised to 18 A ? A current $i_o = 1 \text{ A}$ in the circuit corresponds to $I_s = 6 \text{ A}$.

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voltage divided by R_3 while I_1 is the voltage across R_1 divided by R_1 . This voltage is $V_a - V_b$. $(V_a - V_b)/R_1 + (V_c - V_b)/R_2 = V_b/R_3$ Noting that $V_a = E_1$ and $V_c = E_2$, with a little algebra this can be reduced to: $E_1(1/R_1) + E_2(1/R_2) = V_b(1/R_1 + 1/R_2 + 1/R_3)$ All quantities are known except for V_b .

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When doing circuit analysis, you need to know some essential laws, electrical quantities, relationships, and theorems. Ohm ' s law is a key device equation that relates current, voltage, and resistance. Using Kirchhoff ' s laws, you can simplify a network of

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and basic circuit laws. Reading Material: Chapters 1 and 2 of the textbook. Note: Some of the figures in this slide set are taken from the books (R. Decarlo and P.-M. Lin, Linear Circuit Analysis , Second Edition, 2001, Oxford University Press) and (C.K. Alexander and M.N.O Sadiku, Fundamentals of Electric Circuits , Second Edition, 2004 ...

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