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circuit path, and $I' = 1.0 \text{ A}$ If we applied the current divider rule, $I' = 1.0 \text{ A}$ Setting I to zero amperes will result in the network of Fig 95(b), with the current source replaced by an open circuit Applying Ohm's law, $I' = 1.5 \text{ A}$ Since $I' = 1$ and $I'' = 1$ have the same defined direction ...

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used for each resistor in this circuit? 11 Repeat Problem 10 for the circuit of Fig 581 *12 Find the unknown quantities in the circuits of Fig 582 using the information provided 13 Eight holiday lights are connected in series as shown in Fig 583 a If the set is connected to a 120-V source, what is the **INTRODUCTORY CIRCUIT ANALYSIS 10TH EDITION ...**

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32 A circuit dissipates 100 W (average power) at 150 V (effective input voltage) and 2 A (effective input current) What is the power factor? Repeat if the power is 0 W; 300 W *33 The power factor of a circuit is 0.5 lagging The power delivered in watts is 500 If the input voltage is $50 \sin(\omega t + 10^\circ)$, find the sinusoidal expression for the

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INSTRUCTOR'S SOLUTION MANUAL

Circuit Variables Assessment Problems AP 11 Use a product of ratios to convert two-thirds the speed of light from meters per second to miles per second: $2.3 \times 10^8 \text{ m/s} \cdot 100 \text{ cm/m} \cdot 1 \text{ m} \cdot 1 \text{ in} / 2.54 \text{ cm} \cdot 1 \text{ ft} / 12 \text{ in} \cdot 1 \text{ mile} / 5280 \text{ feet} = 124,274.24 \text{ miles/s}$ Now set up a proportion to determine how long it takes this signal to travel 1100 miles

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Essentials of Circuit Analysis , Robert L Boylestad, 2004, Technology & Engineering, 832 pages Created to highlight and detail its most important concepts, this book is a major revision of the author's own Introductory Circuit Analysis, completely rewritten to bestow

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