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Fundamentals Of Electric Circuits Practice Problem 2.7

Nodal Analysis (AC) || Example: 10.1 \u0026 P.P. 10.1 ||

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Circuits Practice Problem 3.7 Fundamentals Of Electric Circuits
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Use KCL to obtain currents i_1 , i_2 , and i_3 in the circuit shown in Fig. 2.72 given that $i_a = 2$ amps, $i_b = 3$ amps, and $i_c = 4$ amps.

Solution At node a, $i_a - i_2 - i_b = 0$ or $i_2 = 2 - 3 = -5$ amps
At node b, $i_b + i_1 + i_c = 0$ or $i_1 = -3 - 4 = -7$ amps
At node c, $i_2 + i_3 - i_1 = 0$ or $i_3 = -7 + 5 = -2$ amps

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The full step-by-step solution to problem in Fundamentals of Electric Circuits were answered by , our top Engineering and Tech solution expert on 01/24/18, 05:48AM. This textbook survival guide was created for the textbook: Fundamentals of Electric Circuits, edition: 6.

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to present circuit analysis in an easier to understand manner. Here, students are introduced to the six-step problem-solving...

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While constructing the circuit, rotate L1 counterclockwise through 270° so that current $i(t)$ enters pin 1 of L1 and set $IC = 10$ for L1. After saving the schematic, select Analysis/Setup/Transient to change the Final Time to 1 s. Set the Print Step slightly greater than 0 (20 ns is default). The circuit is simulated by selecting Analysis/Simulate.

[sadiku] Practice Problem Solution.pdf [z0x2de1vjdqn]

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