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EE204

Chapter 7 Homework

Unbounded Response of an RC Circuit

Learning Goal:
To analyze an RC circuit with a dependent source that exhibits an unbounded response, and to determine the

Figure 1 of 1

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The correct answer involves the variable C , which was not part of your answer.

ANSWER 2: Deduction: -3%

$$v(t) = V_s \frac{R_1}{(R_1 + R_2 + R_3)} e^{\left(\frac{R_2 R_3}{R_4}\right) t} V$$

The correct answer does not depend on: R_1, R_2, R_3, R_4, V_s .

ANSWER 3: Deduction: -3%

$$v(t) = 0.5714 e^{-999t} V$$

The correct answer involves the variable C , which was not part of your answer.

ANSWER 4: Deduction: -3%

$$v(t) = 0.5714 e^{-\frac{999}{C} t} V$$

The correct answer involves the variable R_5 , which was not part of your answer.

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