

QUESTION 1: TRANSIENTS

INDUSTRIAL ELECTRONICS

1.1 In a simple series RC circuit, $R = 10 \text{ k}\Omega$ and $C = 1 \mu\text{F}$.

How long will it take for the capacitor voltage to reach steady state value

(3)

1.2 In a critically damped RLC circuit $R = 10 \Omega$ and $C = 1 \mu\text{F}$.

Calculate the inductance value

N6



(3)

1.3 An initially discharged $20 \mu\text{F}$ capacitor is connected in series with a $50 \text{ k}\Omega$ resistor and the circuit is connected to a 20 V DC supply.

Calculate the value of the current one second after connection

(6)

[12]

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