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Explain 9.2 The Overdamped Parallel RLC Circuit The circuit of Fig 9.2 is modified substantially, with the resistor being replaced with a k resistor, the inductor swapped out for a smaller mH version, the capacitor replaced with a nF alternative, and now the inductor is initially discharged while the capacitor is storing 7.2 mJ (a) Compute α , ω_0 , s_1 , and s_2 , and verify that the circuit is ...

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