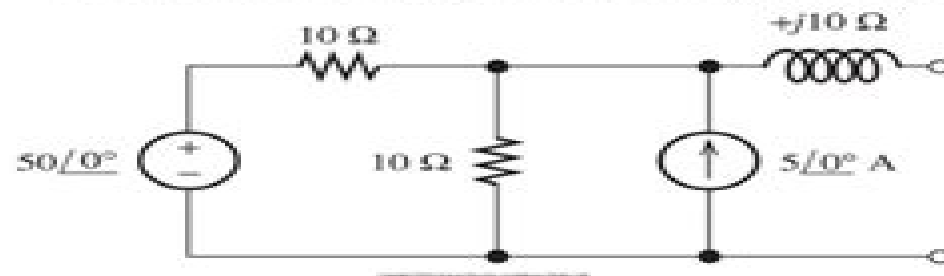


3. Find the Thevenin equivalent circuit looking into the open terminals.



- (5) If a load Z_L is connected to the terminals, determine the maximum average power delivered if the load is restricted to be purely resistive.
- (5) If a load Z_L is connected to the terminals, determine the maximum average power delivered if the load can take on any complex value.

Ee3010 Circuits And Instrumentation For Michigan Technological University

L Darling-Hammond



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