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Fundamentals of Electric Circuits, Second Edition - Alexander/Sadiku Substituting (2) into (1),  $V_{40} = (1 + j2) I_2 + j4 I_2$  .1  $Z_{Th} = V_2 = 44 \angle 1 + j6.4 I_2 = 1.05 \angle -j6.71 \Omega$  1  $R_L = Z_{Th} = 6.792 \Omega$  To find  $V_{Th}$ , consider the circuit in Fig. (b).  $40 \text{ W} I_{o1} 4 I_{o2} + + 120 \angle 0^\circ \text{ V} + -j20 \text{ W} -j10 \text{ W} V_{th} - (b)$

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1.1 INTRODUCTION Electric circuit theory and electromagnetic theory are the two fundamental theories upon which all branches of electrical engineering are built. Many branches of electrical engineering, such as power, electric machines, control, electronics, communications, and instrumentation, are based on electric circuit theory.

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