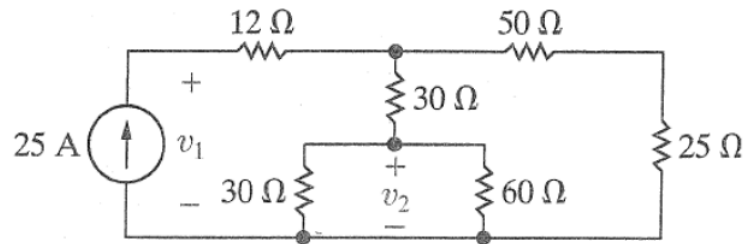


Problems for PSPICE Practice

3.25 Find v_1 and v_2 in the circuit in Fig. P3.25.

PSPICE
MULTISIM

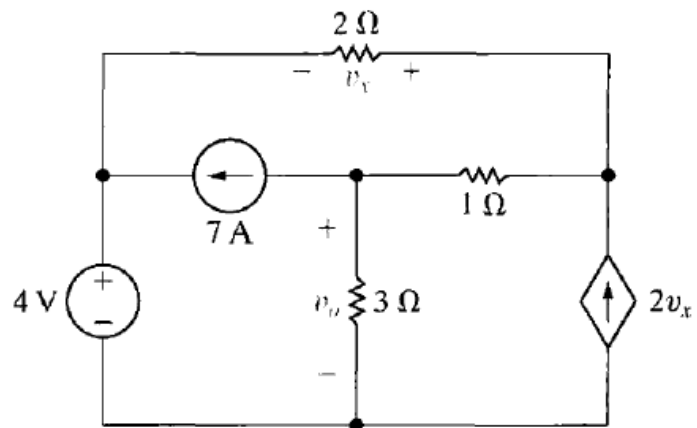
Figure P3.25



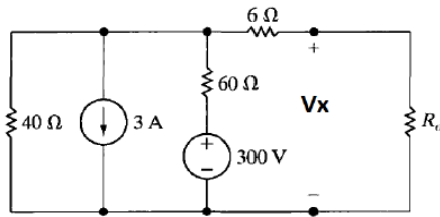
4.25 Use the node-voltage method to find the value of v_o in the circuit in Fig. P4.25.

PSPICE
MULTISIM

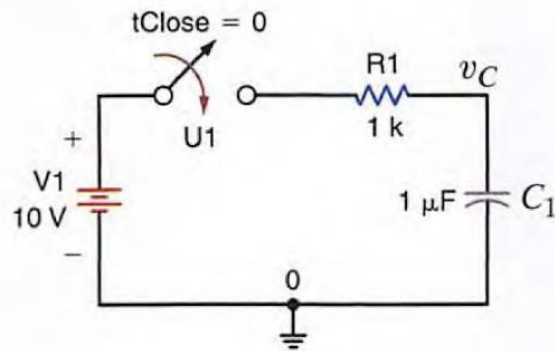
Figure P4.25



For the circuit shown below calculate V_x for $R_o = (10\Omega, 20\Omega, 50\Omega, \text{and } 100\Omega)$



Determine $V_C(t)$ for $t > 0$ for the circuit shown below



Find $V_C(t)$ for $t > 0$ in the circuit shown below

