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a network with an equilibrium pattern of traffic, there is always

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an equilibrium in the new network whose travel time is no more than $4/3$ times as large [18, 353]. Moreover, $4/3$ is the factor increase that we'd get in the example from Figures 8.1 and 8.2, if we replace the two travel times of 45 with 40.

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Use nodal analysis to find I_o in the network in Fig. P8.80. $12\ 0\ V$
 $j1\ +\ 1\ 1\ 1\ I_o\ 1\ +\ +\ 2V_x\ V_x$ Figure P8.80

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