Optimization

See the MOSEK Modeling Cookbook (https://docs.mosek.com/modeling-cookbook/index.html) for a general introduction to convex optimization.

Minimum cost flow
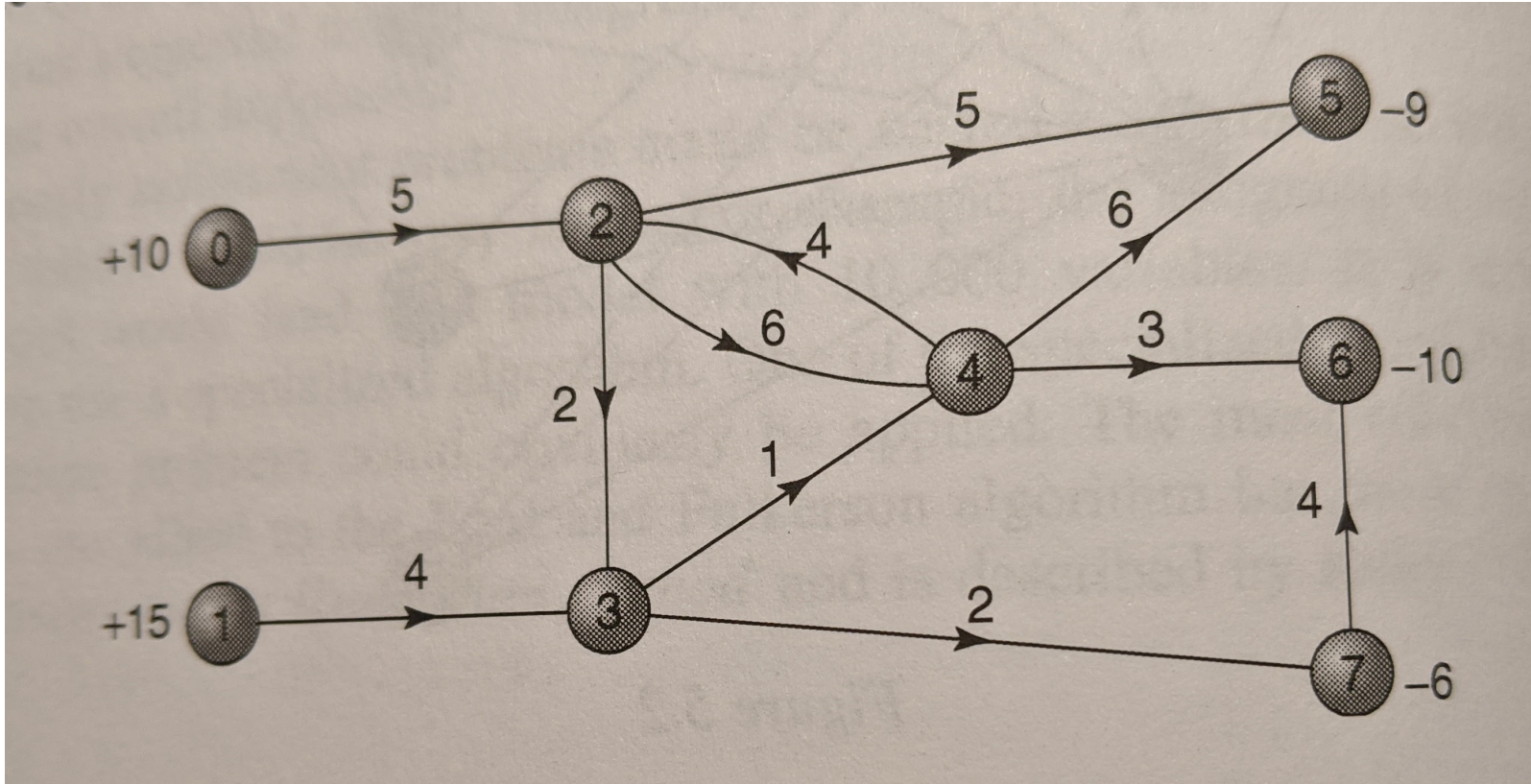
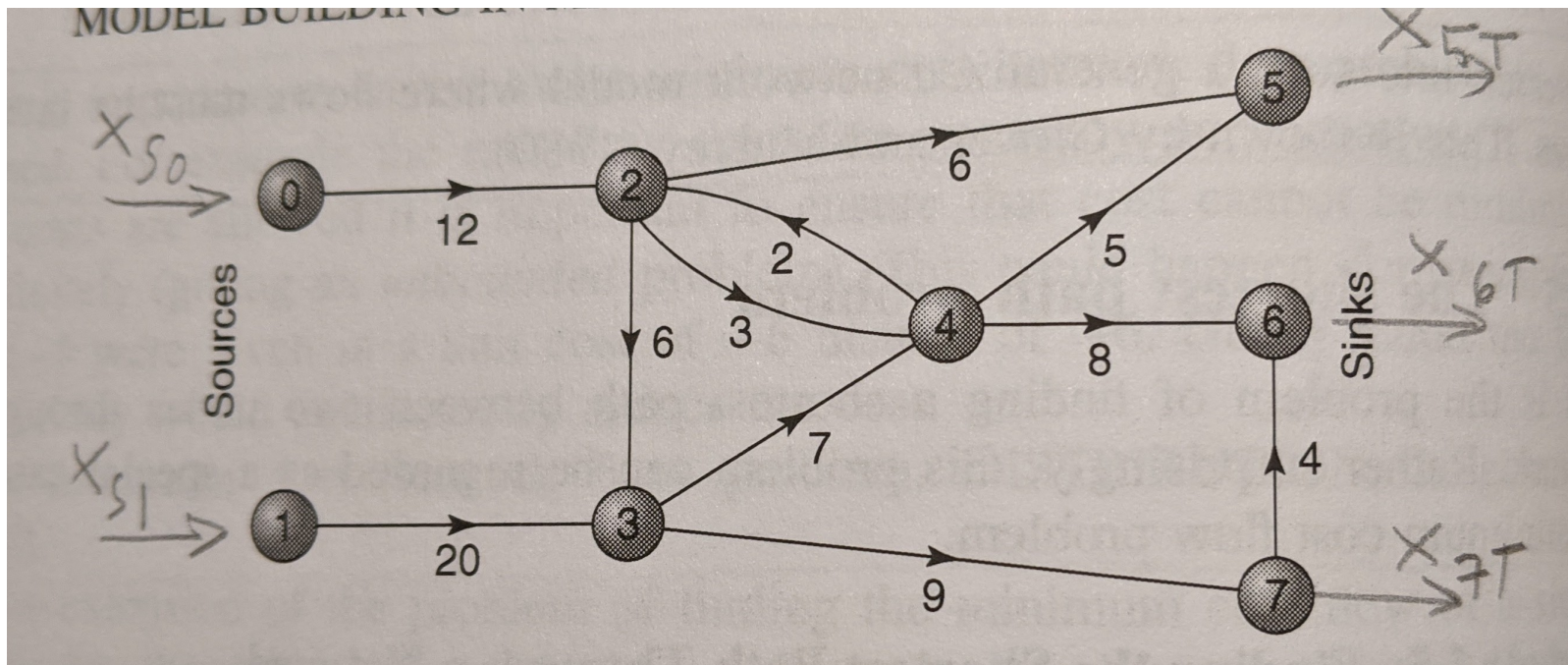*Minimize* $5x_{02} + 4x_{13} + 2x_{23} + 6x_{24} + 5x_{25} + x_{34} + 2x_{37} + 4x_{42} + 6x_{45} + 3x_{46} + 4x_{76}$

Maximum flow

Maximize $x_{S0} + x_{S1}$