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Ravindra K. Ahuja, Thomas L. Magnanti, and James B. Orlin. This comprehensive text and reference book on network flows brings together the classic and contemporary aspects of the field—providing an integrative view of theory, algorithms, and applications.

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Complementarity Relations The primal variables must be nonnegative. Therefore the associated dual constraints are inequalities. The dual slack variables are complementary to the primal variables:

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Solution to 11.16 from “Network Flows” by Ahuja et al. Firs we consider thetransshipment problem. InitialtreeisT = {(1,3),(3,2),(2,4),(4,5),(5,6)}. We select vertex 1 as the root vertex. We get the situation in Figure 1.