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solution. Let us select edge $(2,4)$ that defines the circuit $h_{2,4,5,2}$. Flow will be decrease in the orientation given by $(2,4)$. The bottleneck will be defined by $(2,5)$ with a flow change of 5 units. After having updated the potentials we get the situation in Figure 6. Now we again compute the reduced cost for the non-tree edges: $w_{13} = 10$,

Solution to 11.16 from "Network Flows" by Ahuja et al.

From the Network Flows Theory, Algorithms, and Applications book by Ahuja, Magnanti and Orlin.
Exercise 1.10 Forest scheduling. Paper and wood products companies need to define cutting schedules that will maximize the total wood yield of their forests over some planning period.

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