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

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: $w_{13} = 10$,

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optimal solution of P with respect to the cost vector

EXERCISES. PART 1.

11 Questions from "Network Flows" Exercises from Ahuja et al's book "Network Flows" marked with an asterisk are more highly recommended, and those marked with two asterisks are very strongly recommended 1 Exercise 42 from Ahuja et al's book "Network Flows" Solution: See photocopies from the book's Solution Manual 2

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STUDENT'S SOLUTIONS MANUAL

This manual includes Answers to Selected Exercises (pages 305-317 of the first print of textbook) with some corrections and gives more solutions and answers Note that the exercises may have many correct solutions and even several correct answers Here are some other corrections including updates for outdated web links

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Solutions to assignment 4 - KIT

Solutions to assignment 4 Exercise 1 A spammer is located at one node q in a undirected communication network G and peaceful email users are located at nodes denoted by the set S Solution: The communication network can be seen as a capacity-graph The network partici-

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