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Linear Programming: Chapter 13 Network Flows: Theory Robert J. Vanderbei October 17, 2007
Operations Research and Financial Engineering Princeton University

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algorithms that can solve network linear programs many times faster than if they are solved by the general-purpose simplex method. Formulating and solving network problems via linear programming is called network flow programming. Any network flow problem can be cast as a minimum-cost network flow program. A min-cost

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Linear Programming and Network Flows 4th edition by Bazaraa, Mokhtar S., Jarvis, John J., Sherali, Hanif D. (2009) Hardcover

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Chapter 5 Network Flows A wide variety of engineering and management problems involve optimization of network flows – that is, how objects move through a network. Examples include coordination of trucks in a transportation system, routing of packets in a communication network,

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