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Min-Cut Theorem (Ford-Fulkerson Algorithm) Linear Programming 30:

Farkas lemma Linear Programming 8:

Example application - Largest disk in a polygon ~~Transportation Problem - LP~~

~~Formulation~~ *Ch05-08 Assignment*

Problem LP Model and Excel Model

Linear Programming 46: Minimum cut

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Formulation of the network flow problem

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Example The Network Flow Problem |

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~~Convex Optimization Application # 5~~

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*Transportation Model using MS Excel
Solver 15. Linear Programming: LP,
reductions, Simplex* **Ford Fulkerson**

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Mathematical Programming [slide 16-35]

**Linear Programming: Transportation
with Excel Solver (Network Flows Part**

1) Linear Programming: Assignment

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2) Linear Programming 1: An

introduction Ch05-10 Generalized

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programming formulation associated with the network of Fig. 8.1 is as shown in Table 8.2. The first three equations are flow-balance equations at the nodes. They state the conservation-of-flow law, Flow out of a node - Flow into a node = Net supply at a node . As examples, at nodes 1 and 2 the balance equations are:

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