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Network flow problem - optimization

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The linear programming model is an algebraic description of the objective to be minimized and the constraints to be satisfied by the variables. The variables are the flows in each arc designated by through. The network flow problem is to minimize total cost while satisfying conservation of flow at each node.

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OPTIMIZATION

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Certain special cases of linear programming, such as network flow problems and multicommodity flow problems are considered important enough to have generated much research on specialized algorithms for their solution. A number of algorithms for other types of optimization problems work by solving LP problems as sub-problems.

Linear programming - Wikipedia

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