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### **Inverse Optimization, Part II: Network Flow Problems by ...**

Inverse Optimization, Part II: Network Flow Problems Ravindra K Ahuja\* Sloan School of Management Massachusetts Institute of Technology Cambridge, MA 02139, USA James B Orlin Sloan School of Management Massachusetts Institute of Technology Cambridge, MA 02139, USA (Revised January 25, 1998) On leave from Indian Institute of Technology, Kanpur 208 016, ...

### **Combinatorial Algorithms for Inverse Network Flow Problems ...**

Combinatorial Algorithms for Inverse Network Flow Problems Ravindra K Ahuja<sup>1</sup> and James B Orlin<sup>2</sup> ABSTRACT An inverse optimization problems is defined as follows: Let  $S$  denote the set of feasible solutions of an optimization problem  $P$ , let  $c$  be a specified cost vector, and  $x^0$  be a given feasible solution We want to perturb the cost vector  $c$  to  $d$  so that  $x$  is an optimal solution of ...

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### **EXERCISES - DIKU**

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 \*Exercise 43 from Ahuja et al's book "Network Flows" Note that in ...

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