

Chapter 9

Integer Programming

to accompany
Operations Research: Applications and Algorithms
4th edition
by Wayne L. Winston

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9.1 Introduction to Integer Programming

- An IP in which all variables are required to be integers is called a **pure integer programming** problem.
- An IP in which only some of the variables are required to be integers is called a **mixed integer programming problem**.
- An integer programming problem in which all the variables must be 0 or 1 is called a 0-1 IP.
- The LP obtained by omitting all integer or 0-1

Approaches To Integer Programming Mathematical Programming Study 2

G Orfield



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