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[Integer programming - Wikipedia](#)

An integer programming problem is a mathematical optimization or feasibility program in which some or all of the variables are restricted to be integers. In many settings the term refers to integer linear programming (ILP), in which the objective function and the constraints (other than the integer constraints) are linear.

[Best Reference Books - Integer Programming: Theory and ...](#)

Book Review: This is a very good reference book for optimization problems with discrete or integer variables. The book very nicely explains the construction of custom made algorithms to obtain optimal solutions for a range of real world problems like production line schedules and electricity production.

[Integer Programming; Laurence A. Wolsey; 9780471283669 ...](#)

Integer Programming is an ideal text for courses in integer-mathematical programming-whether in operations research, mathematics, engineering, or computer science departments. It is also a valuable reference for industrial users of integer programming and researchers who would like to keep up with advances in the field.

[What is the difference between integer programming and ...](#)

Integer programming (IP) is a subset of the broader field of linear programming (LP). They both are seeking optimal values (either in the minimization or maximization sense) of a objective function of a set of decision variables, which represent actions that can be taken in the problem being modeled.

[Integer Programming : Theory and Practice](#)

Integer programming is a rich and fertile eld of applications and theory. This book contains a varied selection of both. I have purposely included applications and theory that are usually not found in contributed books in the hope that the book will appeal to a wide variety of readers. Each of the chapters was invited and refereed. I want to thank the contributors as well as the referees

[Integer Programming 9 - MIT - Massachusetts Institute of ...](#)

[Integer Programming 9](#) The linear-programming models that have been discussed thus far all have been continuous, in the sense that decision variables are allowed to be fractional.

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1. CLASSICAL INTEGER PROGRAMMING PROBLEMS EXAMPLE 1 ...

Integer programming problems generally take much longer to solve than the corresponding linear program obtained by ignoring integrality. It is wise therefore to consider the possibility of solving as a straight