



Discrete and Combinatorial Mathematics

An Applied Introduction

Ralph P. Grimaldi



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Louise Grinstein, Sally I. Lipsey



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Metaheuristics Mauricio G.C. Resende, J. Pinho de Sousa, 2013-06-29 Combinatorial optimization is the process of finding the best or optimal solution for problems with a discrete set of feasible solutions Applications arise in numerous settings involving operations management and logistics such as routing scheduling packing inventory and production management location logic and assignment of resources The economic impact of combinatorial optimization is profound affecting sectors as diverse as transportation airlines trucking rail and shipping forestry manufacturing logistics aerospace energy electrical power petroleum and natural gas telecommunications biotechnology financial services and agriculture While much progress has been made in finding exact provably optimal solutions to some combinatorial optimization problems using techniques such as dynamic programming cutting planes and branch and cut methods many hard combinatorial problems are still not solved exactly and require good heuristic methods Moreover reaching optimal solutions is in many cases meaningless as in practice we are often dealing with models that are rough simplifications of reality The aim of heuristic methods for combinatorial optimization is to quickly produce good quality solutions without necessarily providing any guarantee of solution quality Metaheuristics are high level procedures that coordinate simple heuristics such as local search to find solutions that are of better quality than those found by the simple heuristics alone Modern metaheuristics include simulated annealing genetic algorithms tabu search GRASP scatter search ant colony optimization variable neighborhood search and their hybrids

Combinatorial Mathematics Douglas B. West, 2021 This is the most readable and thorough graduate textbook and reference for combinatorics covering enumeration graphs sets and methods

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