

1. Record Nr.	UNISA996465842403316
Titolo	Evolutionary Computation in Combinatorial Optimization [[electronic resource]] : 7th European Conference, EvoCOP 2007, Valencia, Spain, April 11-13, 2007, Proceedings / / edited by Carlos Cotta, Jano van Hemert
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	1-280-85348-4 9786610853489 3-540-71615-7
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (250 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4446
Disciplina	006.3823
Soggetti	Computer science Algorithms Numerical analysis Computer science—Mathematics Discrete mathematics Theory of Computation Numerical Analysis Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A New Local Search Algorithm for the DNA Fragment Assembly Problem -- A Hybrid Immune-Based System for the Protein Folding Problem -- A Genetic Algorithm for the Resource Renting Problem with Minimum and Maximum Time Lags -- A Probabilistic Beam Search Approach to the Shortest Common Supersequence Problem -- Genetic Algorithms for Word Problems in Partially Commutative Groups -- A GRASP and Branch-and-Bound Metaheuristic for the Job-Shop Scheduling -- Reducing the Size of Traveling Salesman Problem Instances by Fixing Edges -- Iterated k-Opt Local Search for the Maximum Clique Problem -- Accelerating Local Search in a Memetic Algorithm for the Capacitated Vehicle Routing Problem -- Evolutionary Algorithms for

Real-World Instances of the Automatic Frequency Planning Problem in GSM Networks -- A New Metaheuristic for the Vehicle Routing Problem with Split Demands -- Generation of Tree Decompositions by Iterated Local Search -- Edge Assembly Crossover for the Capacitated Vehicle Routing Problem -- Tackling the Container Loading Problem: A Hybrid Approach Based on Integer Linear Programming and Genetic Algorithms -- A Population-Based Local Search for Solving a Bi-objective Vehicle Routing Problem -- Combining Lagrangian Decomposition with an Evolutionary Algorithm for the Knapsack Constrained Maximum Spanning Tree Problem -- Exact/Heuristic Hybrids Using rVNS and Hyperheuristics for Workforce Scheduling -- An Analysis of Problem Difficulty for a Class of Optimisation Heuristics -- A New Grouping Genetic Algorithm for the Quadratic Multiple Knapsack Problem -- A Hybrid Method for Solving Large-Scale Supply Chain Problems -- Crossover Operators for the Car Sequencing Problem.

2. Record Nr.	UNINA9910157824703321
Autore	Williams Zella
Titolo	Word problems using addition and subtraction / / Zella Williams and Rebecca Wingard-Nelson
Pubbl/distr/stampa	New York, NY : , : Enslow Publishing, , 2017
ISBN	0-7660-8255-5
Descrizione fisica	1 online resource (48 pages) : illustrations
Collana	Mastering math word problems
Disciplina	513.2
Soggetti	Word problems (Mathematics) Problem solving Addition Subtraction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Tips to keep in mind -- Take it step by step -- Write a number sentence -- Identifying addition problems -- Identifying subtraction problems -- Opposites -- Is there enough information? -- Too much information! -- When in doubt, draw! -- Adding with zero -- The answer is zero -- Using place-value drawings -- Adding by regrouping

-- Subtracting by regrouping -- Using mental addition -- Subtracting in your head -- Multi-digit addition -- Multi-digit subtraction -- It's ok to estimate -- Reviewing the four-step plan.
