

1. Record Nr.	UNISA996465976903316
Titolo	Hybrid Metaheuristics [[electronic resource]] : 4th International Workshop, HM 2007, Dortmund, Germany, October 8-9, 2007, Proceedings / / edited by Thomas Bartz-Beielstein, Maria J. Blesa, Christian Blum, Boris Naujoks, Andrea Roli, Günther Rudolph, Michael Sampels
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-75514-4
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (X, 201 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4771
Disciplina	006.3
Soggetti	Artificial intelligence Algorithms Computer science Numerical analysis Pattern recognition systems Artificial Intelligence Theory of Computation Numerical Analysis Automated Pattern Recognition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Evolutionary Local Search for the Super-Peer Selection Problem and the p-Hub Median Problem -- An Effective Memetic Algorithm with Population Management for the Split Delivery Vehicle Routing Problem -- Empirical Analysis of Two Different Metaheuristics for Real-World Vehicle Routing Problems -- Guiding ACO by Problem Relaxation: A Case Study on the Symmetric TSP -- Hybrid Local Search Techniques for the Resource-Constrained Project Scheduling Problem -- Evolutionary Clustering Search for Flowtime Minimization in Permutation Flow Shop -- A Hybrid ILS Heuristic to the Referee Assignment Problem with an Embedded MIP Strategy -- On the Combination of Constraint Programming and Stochastic Search: The

Sudoku Case -- Improvement Strategies for the F-Race Algorithm:
Sampling Design and Iterative Refinement -- Using Branch & Bound
Concepts in Construction-Based Metaheuristics: Exploiting the Dual
Problem Knowledge -- Gradient-Based/Evolutionary Relay Hybrid for
Computing Pareto Front Approximations Maximizing the S-Metric -- A
Hybrid VNS for Connected Facility Location -- A Memetic Algorithm for
the Optimum Communication Spanning Tree Problem -- Hybrid
Numerical Optimization for Combinatorial Network Problems.
