

# 《混合超启发式方法》

## 图书基本信息

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## 内容概要

This book constitutes the refereed proceedings of the Third International Workshop on Hybrid Metaheuristics, HM 2006, held in Gran Canaria, Spain, in October 2006. The 13 revised full papers presented together with 1 invited paper were carefully reviewed and selected from 42 submissions. Topics of this new emerging field addressed by the papers are novel combinations of components from different metaheuristics, hybridization of metaheuristics and AI/OR techniques, low-level hybridization, high-level hybridization, portfolio techniques, expert systems, co-operative search, taxonomy, terminology, classification of hybrid metaheuristics, co-evolution techniques, automated parameter tuning, empirical and statistical comparison, theoretic aspects of hybridization, parallelization, and software libraries.

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## 书籍目录

A Unified View on Hybrid Metaheuristics Packing Problems with Soft Rectangles A Multi-Population Parallel Genetic for Highly Constrained Continuous Galvanizing Line Scheduling Improvement in the Performance of Island Based Genetic Algorithms Through Path Relinking Using Data Mining Techniques to Help Metaheuristics: A Short Survey An Iterated Local Search Heuristic for a Capacitated Hub Location Problem Using Memory to Improve the VNS Metaheuristic for the Design of SDH/WDM Networks Multi-level Ant Colony Optimization for DNA Sequencing by Hybridization Hybrid Approaches for Rostering: A Case Study in the Integration of Constraint Programming and Local Search A Reactive Greedy Randomized Variable Neighborhood Tabu Search for the Vehicle Routing Problem with Time Windows Incorporating Inference into Evolutionary Algorithms for Max-CSP Scheduling Social Golfers with Memetic Evolutionary Programming Colour Reassignment in Tabu Search for the Graph Set T-Colouring Problem Investigation of One-Go Evolution Strategy/Quasi-Newton Hybridizations Author Index

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