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Descrizione fisica	1 online resource (xviii, 377 paginas)
Disciplina	657.45
Soggetti	Auditing Auditoria Quality control Control de calidad Public health administration - Colombia Administracion de la salud publica - Colombia Libros electronicos.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Incluye indice.
Nota di bibliografia	Contiene bibliografia.

2. Record Nr.	UNINA9910483269803321
Titolo	Recent Advances in Constraints : 13th Annual ERCIM International Workshop on Constraint Solving and Constraint Logic Programming, CSCLP 2008, Rome, Italy, June 18-20, 2008, Revised Selected Papers / / edited by Angelo Oddi, François Fages, Francesca Rossi
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ISBN	1-282-33178-7 9786612331787 3-642-03251-6
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (154 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 5655
Classificazione	DAT 706f SS 4800
Disciplina	005.116
Soggetti	Software engineering Artificial intelligence Compilers (Computer programs) Computer science Algorithms Numerical analysis Software Engineering Artificial Intelligence Compilers and Interpreters Computer Science Logic and Foundations of Programming Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"LNCS sublibrary. SL 7, Artificial intelligence"--T.p. verso. International conference proceedings.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	From Marriages to Coalitions: A Soft CSP Approach -- Solving CSPs with Naming Games -- An Efficient Decision Procedure for Functional Decomposable Theories Based on Dual Constraints -- Challenges in Constraint-Based Analysis of Hybrid Systems -- From Rules to Constraint Programs with the Rules2CP Modelling Language --

Combining Symmetry Breaking and Global Constraints -- Iterative
Flattening Search on RCPSP/max Problems: Recent Developments --
Robust Solutions in Unstable Optimization Problems -- IDB-ADOPT: A
Depth-First Search DCOP Algorithm.

Sommario/riassunto

This book constitutes the thoroughly refereed and extended post-workshop proceedings of the 13th Annual ERCIM International Workshop on Constraint Solving and Constraint Logic Programming, CSCLP 2008, held in Rome, Italy, in June 2008. The 9 revised full papers presented were carefully reviewed and selected from 14 initial submissions. The papers in this volume present original research results, as well as applications, in many aspects of constraint solving and constraint logic programming. Research topics that can be found in the papers are First-order constraints, symmetry breaking, global constraints, constraint optimization problems, distributed constraint solving problems, soft constraints, as well as the analysis of application domains such as cumulative resource problems and hybrid systems.
