

1. Record Nr.	UNISA996465506503316
Titolo	Recent Advances in Constraints [[electronic resource] ] : Joint ERCIM/CologNet International Workshop on Constraint Solving and Constraint Logic Programming, Cork, Ireland, June 19-21, 2002. Selected Papers // edited by Barry O'Sullivan
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-36607-5
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (X, 210 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 2627
Disciplina	005.1/15
Soggetti	Computer industry Software engineering Artificial intelligence Computer programming Programming languages (Electronic computers) Algorithms The Computer Industry Software Engineering/Programming and Operating Systems Artificial Intelligence Programming Techniques Programming Languages, Compilers, Interpreters Algorithm Analysis and Problem Complexity
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 at the end of each chapters and index.
Nota di contenuto	Abstract Verification and Debugging of Constraint Logic Programs -- CGRASS: A System for Transforming Constraint Satisfaction Problems -- Interchangeability in Soft CSPs -- Towards Automated Reasoning on the Properties of Numerical Constraints -- Domain-Heuristics for Arc-Consistency Algorithms -- Computing Explanations and Implications in Preference-Based Configurators -- Constraint Processing Offers Improved Expressiveness and Inference for Interactive Expert Systems -- A Note on Redundant Rules in Rule-Based Constraint Programming

-- A Study of Encodings of Constraint Satisfaction Problems with 0/1 Variables -- A Local Search Algorithm for Balanced Incomplete Block Designs -- The Effect of Nogood Recording in DPLL-CBJ SAT Algorithms -- POOC — A Platform for Object-Oriented Constraint Programming -- A Coordination-Based Framework for Distributed Constraint Solving -- Visopt ShopFloor: Going Beyond Traditional Scheduling.

---