

1. Record Nr.	UNISA996387819603316
Autore	Crisp Stephen <1628-1692.>
Titolo	A description of the Church of Scotland [[electronic resource]] : with a word of reprove to the priests, and teachers, and officers therein, for their many corrupt doctrines and practices, also a warning and a gentle invitation to all people, that lives under their tyrannicall government, to come to the truth ... : herein is their church made manifest ... : with an exhortation to all people to come out from amongst them ... / / written in love to the simple-hearted in that nation ... by one who desires that people might be brought to the truth ... who am known among men by the name Stephen Crisp
Pubbl/distr/stampa	[London], : Printed for M.W. ..., 1660
Descrizione fisica	15 p
Soggetti	Society of Friends - England Great Britain Church history 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Place of publication suggested by Wing. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNISALENT0991000835619707536
Autore	Jamsa, Kris
Titolo	DOS inside and out / Kris Jamsa
Pubbl/distr/stampa	Berkeley, Calif. : Osborne McGraw-Hill, c1993
ISBN	0078819180
Edizione	[2nd ed]
Descrizione fisica	xxiv, 916 p. : ill. ; 24 cm.
Classificazione	AMS 68N25 CR D.4 QA76.76.O63
Soggetti	MS-DOS (Computer file) Operating systems PC-DOS (Computer file)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cover title: DOS inside & out. "Covers all versions including DOS 6" -- cover. Includes index

3. Record Nr.	UNINA9910483224403321
Titolo	Recent Advances in Constraints : 12th Annual ERCIM International Workshop on Constraint Solving and Constraint Logic Programming, CSCLP 2007 Rocquencourt, France, June 7-8, 2007 Revised Selected Papers / / edited by François Fages, Francesca Rossi, Sylvain Soliman
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-89812-3
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (VII, 159 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 5129
Classificazione	DAT 706f SS 4800
Disciplina	005.115
Soggetti	Artificial intelligence Compilers (Computer programs) Computer programming Computer science Algorithms Numerical analysis Artificial Intelligence Compilers and Interpreters Programming Techniques Computer Science Logic and Foundations of Programming Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A Comparison of the Notions of Optimality in Soft Constraints and Graphical Games -- Temporal Reasoning in Nested Temporal Networks with Alternatives -- SCLP for Trust Propagation in Small-World Networks -- Improving ABT Performance by Adding Synchronization Points -- On the Integration of Singleton Consistencies and Look-Ahead Heuristics -- Combining Two Structured Domains for Modeling Various Graph Matching Problems -- Quasi-Linear-Time Algorithms by Generalisation of Union-Find in CHR -- Preference-Based Problem

Solving for Constraint Programming -- Generalizing Global Constraints
Based on Network Flows -- A Global Filtration for Satisfying Goals in
Mutual Exclusion Networks.

Sommario/riassunto

This book constitutes the thoroughly refereed and extended post-workshop proceedings of the 12th Annual ERCIM International Workshop on Constraint Solving and Constraint Logic Programming, CSCLP 2007, held in Rocquencourt, France, in June 2007. The 10 revised full papers presented were carefully reviewed and selected from 16 initial submissions. The papers address all aspects of constraint and logic programming, including foundational issues, implementation techniques, new applications as well as teaching issues. Particular emphasis is placed on assessing the current state of the art and identifying future directions.