. R	Record Nr.	UNISA996465815003316
Т	ītolo	Principles and Practice of Constraint Programming - CP 2003 [[electronic resource]]: 9th International Conference, CP 2003, Kinsale, Ireland, September 29 - October 3, 2003, Proceedings / / edited by Francesca Rossi
Ρ	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
18	SBN	3-540-45193-5
E	dizione	[1st ed. 2003.]
D	Descrizione fisica	1 online resource (XXXVIII, 1008 p.)
С	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2833
D	Disciplina	005.1/1
S	Soggetti	Computer programming Artificial intelligence Data structures (Computer science) Programming languages (Electronic computers) Computer logic Mathematical logic Programming Techniques Artificial Intelligence Data Structures Programming Languages, Compilers, Interpreters Logics and Meanings of Programs Mathematical Logic and Formal Languages
L	ingua di pubblicazione	Inglese
F	ormato	Materiale a stampa
L	ivello bibliografico	Monografia
N	Note generali	Bibliographic Level Mode of Issuance: Monograph
Ν	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
N	lota di contenuto	Invited Papers Best Paper Full Papers Poster Papers Doctoral Abstracts.
S	Sommario/riassunto	This volume contains the proceedings of the Ninth International Conference on Principles and Practice of Constraint Programming (CP 2003), held in Kinsale, Ireland, from September 29 to October 3, 2003. Detailed information about the CP 2003 conference can be found at the URL http://www.cs.ucc.ie/cp2003/ The CP conferences are held

annually and provide an international forum for the latest results on all aspects of constraint programming. Previous CP conferences were held in Cassis (France) in 1995, in Cambridge (USA) in 1996, in Schloss Hagenberg (Austria) in 1997, in Pisa (Italy) in 1998, in Alexandria (USA) in 1999, in Singapore in 2000, in Paphos (Cyprus) in 2001, and in Ithaca (USA) in 2002. Like previous CP conferences, CP 2003 again showed the interdisciplinary nature of computing with constraints, and also its usefulness in many problem domains and applications. Constraint programming, with its solvers, languages, theoretical results, and applications, has become a widely recognized paradigm to model and solve successfully many real-life problems, and to reason about problems in many research areas.