

1. Record Nr.	UNISA996466228603316
Titolo	Constraint Databases and Applications [[electronic resource]] : First International Symposium, CDB 2004, Paris, France, June 12-13, 2004, Proceedings // edited by Bart Kuijpers, Peter Revesz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	3-540-25954-6
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XII, 184 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3074
Disciplina	005.75
Soggetti	Data structures (Computer science) Database management Information storage and retrieval Information technology Business—Data processing Geographical information systems Data Structures and Information Theory Database Management Information Storage and Retrieval IT in Business Geographical Information Systems/Cartography
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	Efficient Query Evaluation -- Constraint Databases, Data Structures and Efficient Query Evaluation -- Spatial and Spatio-Temporal Data -- A New Shape Function Based Spatiotemporal Interpolation Method -- Moving Objects and Their Equations of Motion -- A Triangle-Based Logic for Affine-Invariant Querying of Two-Dimensional Spatial Data -- Applications -- Applying Constraint Databases in the Determination of Potential Minimal Conflicts to Polynomial Model-Based Diagnosis -- Constraint Database Solutions to the Genome Map Assembly Problem -- Dynamic FP-Tree Based Mining of Frequent Patterns Satisfying Succinct Constraints -- Query Optimization -- Semantic Optimization

of Preference Queries -- Constraint Processing Techniques for Improving Join Computation: A Proof of Concept -- The Future of Constraint Databases -- Taking Constraints out of Constraint Databases -- Integrating Constraint and Relational Database Systems.

Sommario/riassunto

The first International Symposium on the Applications of Constraint Databases (CDB2004) took place in Paris, France, on June 12–13, 2004, just before the ACM SIGMOD and PODS conferences. Since the publication of the paper “Constraint Query Languages” by Kanlakis, Kuper and Revesz in 1990, the last decade has seen a growing interest in constraint database theory, query evaluation, and applications, reflected in a variety of conferences, journals, and books. Constraint databases have proven to be extremely flexible and adoptable in environments that relational database systems cannot serve well, such as geographic information systems and bioinformatics. This symposium brought together people from several diverse areas all contributing to the practice and the application of constraint databases. It was a continuation and extension of previous workshops held in Friedrichshafen, Germany (1995), Cambridge, USA (1996), Delphi, Greece (1997), and Seattle, USA (1998) as well as of the work in the comprehensive volume “Constraint Databases” edited by G. Kuper, L. Libkin and J. Paredaens (2000) and the textbook “Introduction to Constraint Databases” by P. Revesz (2002). The aim of the symposium was to open new and future directions in constraint database research; to address constraints over domains other than the reals; to contribute to a better implementation of constraint database systems, in particular of query evaluation; to address efficient quantifier elimination; and to describe applications of constraint databases.

2. Record Nr.	UNIORUON00025089
Autore	CORIAT, Benjamin
Titolo	Ripensare l'organizzazione del lavoro : concetti e prassi nel modello giapponese / Benjamin Coriat , intr. di Mirella Giannini
Pubbl/distr/stampa	192 p. ; 20 cm
Titolo uniforme	Penser à l'envers
ISBN	88-220-6122-5
Edizione	[Bari : Dedalo]
Descrizione fisica	Titolo originale : Penser à l'Envers ; trad. di Carlo Vercellone
Classificazione	GIA XII
Soggetti	Lavoro e società - Giappone
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia