

1. Record Nr.	UNISA996466125603316
Titolo	Rewriting techniques and applications : 9th international conference, rta-98, tsukuba, japan, march 28-april 1, 1998 : proceedings // edited by Tobias Nipkow
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [1998] Â©1998
ISBN	3-540-69721-7
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (X, 346 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1379
Disciplina	005.131
Soggetti	Computer programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Origin tracking in term rewriting -- Simultaneous critical pairs and Church-Rosser property -- Church-Rosser theorems for abstract reduction modulo an equivalence relation -- Automatic monoids versus monoids with finite convergent presentations -- Decidable and undecidable second-order unification problems -- On the exponent of periodicity of minimal solutions of context equations -- Unification in extensions of shallow equational theories -- Unification and matching in process algebras -- E-unification for subsystems of S4 -- Solving disequations modulo some class of rewrite systems -- About proofs by consistency -- Normalization of S-terms is decidable -- Decidable approximations of sets of descendants and sets of normal forms -- Algorithms and reductions for rewriting problems -- The decidability of simultaneous rigid E-unification with one variable -- Ordering constraints over feature trees expressed in second-order monadic logic -- Co-definite set constraints -- Modularity of termination using dependency pairs -- Termination of associative-commutative rewriting by dependency pairs -- Termination transformation by tree lifting ordering -- Towards automated termination proofs through "freezing" -- Higher-order rewriting and partial evaluation -- SN combinators and partial combinatory algebras -- Coupling saturation-based provers by exchanging positive/negative information -- An on-line problem database.

Sommario/riassunto

This book constitutes the refereed proceedings of the 9th International Conference on Rewriting Techniques and Applications, RTA-98, held in Tsukuba, Japan, in March/April 1998. The 22 revised full papers presented were carefully selected from a total of 61 submissions by the program committee with the assistance of 113 additional referees. The book covers all current aspects of rewriting including rewriting systems, term rewriting, string rewriting, theorem proving, resolution, normalization, unification, equational logics, lambda calculus, constraint solving, and functional programming.

2. Record Nr.	UNINA9910717475603321
Autore	Maurer Douglas K.
Titolo	Geologic framework and hydrogeology of the middle Carson River Basin, Eagle, Dayton, and Churchill Valleys, west-central Nevada / / by Douglas K. Maurer
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2011
Descrizione fisica	1 online resource (vii, 62 pages) : color illustrations, color maps
Collana	Scientific investigations report ; ; 2011-5055
Soggetti	Geology - Nevada - Carson River Watershed Hydrogeology - Nevada - Carson River Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Bureau of Reclamation."
Nota di bibliografia	Includes bibliographical references (pages 52-55).

3. Record Nr.	UNINA9910693936303321
Titolo	Reducing childhood obesity : public-private partnerships to improve nutrition and increase physical activity in children : hearing before the Committee on Health, Education, Labor, and Pensions, United States Senate, One Hundred Eighth Congress, second session, on examining public-private partnerships to improve nutrition and increase physical activity in children, Tuesday, October 5, 2004
Descrizione fisica	1 online resource (iii, 59 p.)
Soggetti	Obesity in children - United States - Prevention Children - Nutrition - United States Physical fitness for children - United States Exercise for children - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia