1. Record Nr.   UNISA996466071803316

Titolo	Relations and Kleene Algebra in Computer Science [[electronic resource]] : 9th International Conference on Relational Methods in Computer Science and 4th International Workshop on Applications of Kleene Algebra, RelMiCS/AKA 2006, Manchester, UK, August 29 - September2, 2006, Proceedings / / edited by Renate Schmidt
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-37874-X
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XII, 436 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4136
Disciplina	512.74
Soggetti	Machine theory Computer science—Mathematics Artificial intelligence Software engineering Formal Languages and Automata Theory Symbolic and Algebraic Manipulation Artificial Intelligence Software Engineering
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 and index.
Nota di contenuto	Weak Kleene Algebra and Computation Trees -- Finite Symmetric Integral Relation Algebras with No 3-Cycles -- Computations and Relational Bundles -- An Axiomatization of Arrays for Kleene Algebra with Tests -- Local Variable Scoping and Kleene Algebra with Tests -- Computing and Visualizing Lattices of Subgroups Using Relation Algebra and RelView -- On the Complexity of the Equational Theory of Relational Action Algebras -- Demonic Algebra with Domain -- Topological Representation of Contact Lattices -- Betweenness and Comparability Obtained from Binary Relations -- Relational Representation Theorems for General Lattices with Negations -- Monotonicity Analysis Can Speed Up Verification -- Max-Plus Convex Geometry -- Lazy Semiring Neighbours and Some Applications --

Omega Algebra, Demonic Refinement Algebra and Commands -- Semigroupoid Interfaces for Relation-Algebraic Programming in Haskell -- On the Cardinality of Relations -- Evaluating Sets of Search Points Using Relational Algebra -- Algebraization of Hybrid Logic with Binders -- Using Probabilistic Kleene Algebra for Protocol Verification -- Monotone Predicate Transformers as Up-Closed Multirelations -- Homomorphism and Isomorphism Theorems Generalized from a Relational Perspective -- Relational Measures and Integration -- A Relational View of Recurrence and Attractors in State Transition Dynamics -- On Two Dually Nondeterministic Refinement Algebras -- On the Fixpoint Theory of Equality and Its Applications -- Monodic Tree Kleene Algebra -- Weak Relational Products.

2.	Record Nr.	UNIORUON00118256
	Autore	BAHA'ULLAH, Hoseyn Ali
	Titolo	Suratu'l-Muluk / Hosain Ali Baha'ullah
	Pubbl/distr/stampa	New Delhi, : Baha'i Publishing Committee, [19..]
	Descrizione fisica	36 p. ; 21 cm
	Classificazione	IRA VII C
	Soggetti	RELIGIONE - IRAN
	Lingua di pubblicazione	Persiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia