1. | Record Nr. | UNINA9910700262803321 |

Autore	Conner Roger C
Titolo	Estimates of biomass in logging residue and standing residual inventory following tree-harvest activity on timberland acres in the southern region [[electronic resource] /] / Roger C. Conner and Tony G. Johnson
Pubbl/distr/stampa	Asheville, NC : , : U.S. Dept of Agriculture, Forest Service, Southern Research Station, , [2011]
Descrizione fisica	1 online resource (i, 25 pages) : illustrations
Collana	Resource bulletin SRS ; ; 169
Altri autori (Persone)	JohnsonTony G
Soggetti	Logging - Southern States Forests and forestry - Southern States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on April 22, 2011). "January 2011."
Nota di bibliografia	Includes bibliographical references (page 4)

2.	Record Nr.	UNINA9910255456403321
	Autore	Givant Steven R.
	Titolo	Simple Relation Algebras / / by Steven Givant, Hajnal Andréka
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-67696-2
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XXIV, 622 p. 52 illus., 35 illus. in color.)
	Disciplina	511.3
	Soggetti	Logic, Symbolic and mathematical
		Algebra
		Mathematical Logic and Foundations
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Preface -- 1. Rectangular Semiproducts -- 2. Equivalence Semiproducts -- 3. Diagonal Semiproducts -- 4. Semipowers -- 5. Simple Closures -- 6. Quasi-bijective Relation Algebras -- 7. Quotient Relations Algebras and Equijections -- 8. Quotient Semiproducts -- 9. Group and Geometric Quotient Semiproducts -- 10. Insertion Semiproducts -- 11. Two-quasi-bijective Relation Algebras -- A. Relation Algebras -- B. Geometry -- C. Selected Hints to Exercises -- References.
	Sommario/riassunto	This monograph details several different methods for constructing simple relation algebras, many of which are new with this book. By drawing these seemingly different methods together, all are shown to be aspects of one general approach, for which several applications are given. These tools for constructing and analyzing relation algebras are of particular interest to mathematicians working in logic, algebraic logic, or universal algebra, but will also appeal to philosophers and theoretical computer scientists working in fields that use mathematics. The book is written with a broad audience in mind and features a careful, pedagogical approach; an appendix contains the requisite background material in relation algebras. Over 400 exercises provide ample opportunities to engage with the material, making this a monograph equally appropriate for use in a special topics course or for independent study. Readers interested in pursuing an extended background study of relation algebras will find a comprehensive

treatment in author Steven Givant's textbook, Introduction to Relation Algebras (Springer, 2017).