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Titolo	The structure of finite algebras / / David Hobby, Ralph McKenzie
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1988] ©1988
ISBN	0-8218-3400-2 0-8218-5073-3
Descrizione fisica	1 online resource (224 p.)
Collana	Contemporary mathematics, ; 76 , 0271-4132
Disciplina	512
Soggetti	Algebra, Universal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di bibliografia	Bibliography: pages 193-194.
Nota di contenuto	Contents -- Introduction -- Chapter 0: Basic concepts and notation -- Chapter 1: Tight lattices -- Chapter 2: Tame quotients -- Chapter 3: Abelian and solvable algebras -- Chapter 4: The structure of minimal algebras -- Chapter 5: The types of tame quotients -- Chapter 6: Labeled congruence lattices -- Chapter 7: Solvability and semi-distributivity -- Chapter 8: Congruence modular varieties -- Chapter 9: Mal'cev classification and omitting types -- Chapter 10: Residually small varieties -- Chapter 11: Decidable varieties -- Chapter 12: Free spectra -- Chapter 13: Tame algebras and E-minimal algebras -- Chapter 14: Simple algebras in varieties -- Problems -- An appendix added in July, 1996 -- Bibliography -- Added in July, 1996 -- Index to Terms -- A-Z -- Index of Notation.

2. Record Nr.	UNINA9910832980403321
Titolo	General Chemistry
Pubbl/distr/stampa	University Science Books, 2011
ISBN	1-891389-90-4
Descrizione fisica	1 online resource (1 p.)
Altri autori (Persone)	McQuarrieDonald A RockPeter A GalloglyEthan B
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Fourth Edition of McQuarrie's classic text offers a thorough revision and a quantum-leap forward from the previous edition. Taking an atoms first approach, it promises to be another ground-breaking text in the tradition of McQuarrie's many previous works. This outstanding new text, available in a soft cover edition, offers professors a fresh choice and outstanding value.