1. Record Nr.   UNISA996231348503316

   Titolo   Musical opinion

   Pubbl/distr/stampa London, : Musical Opinion, [1927]-©2013

   Descrizione fisica 1 online resource

   Disciplina   780/.9

   Soggetti   Music
                       Music trade - England
                       Music trade
                       Periodicals.
                       England

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Periodico

   Note generali   Title from cover.

2. Record Nr.	UNINA9910338254803321
Autore	Brešar Matej
Titolo	Undergraduate Algebra : A Unified Approach / / by Matej Brešar
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	9783030140533
	3030140539
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXIV, 316 p. 17 illus.)
Collana	Springer Undergraduate Mathematics Series, , 1615-2085
Disciplina	512.9
	512
Soggetti	Associative rings
	Rings (Algebra)
	Commutative algebra
	Commutative rings
	Algebra
	Field theory (Physics)
	Group theory
	Algebras, Linear
	Associative Rings and Algebras
	Commutative Rings and Algebras
	Field Theory and Polynomials
	Group Theory and Generalizations
	Linear Algebra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface -- 1 Glossary of Basic Algebraic Structures -- 2 Examples of Groups and Rings -- 3 Homomorphisms -- 4 Quotient Structures -- 5 Commutative Rings -- 6 Finite Groups -- 7 Field Extensions -- Frequently Used Symbols -- Index. .
Sommario/riassunto	This textbook offers an innovative approach to abstract algebra, based on a unified treatment of similar concepts across different algebraic structures. This makes it possible to express the main ideas of algebra

more clearly and to avoid unnecessary repetition. The book consists of two parts: The Language of Algebra and Algebra in Action. The unified approach to different algebraic structures is a primary feature of the first part, which discusses the basic notions of algebra at an elementary level. The second part is mathematically more complex, covering topics such as the Sylow theorems, modules over principal integral domains, and Galois theory. Intended for an undergraduate course or for self-study, the book is written in a readable, conversational style, is rich in examples, and contains over 700 carefully selected exercises.