

1. Record Nr.	UNICAMPANIAVAN00289224
Autore	Fässler, Albert
Titolo	Group Theoretical Methods and Their Applications / Albert Fässler, Eduard Stiefel ; with English translation by Baoswan Dzung Wong
Pubbl/distr/stampa	Boston, : Birkhäuser ; New York, : Springer, 1992
Titolo uniforme	Gruppentheoretische Methoden und ihre
Descrizione fisica	xii, 296 p. : ill. ; 24 cm
Altri autori (Persone)	Stiefel, Eduard
Soggetti	00A69 - General applied mathematics [MSC 2020] 20-XX - Group theory and generalizations [MSC 2020] 20C35 - Applications of group representations to physics and other areas of science [MSC 2020] 20G45 - Applications of linear algebraic groups to the sciences [MSC 2020] 20H15 - Other geometric groups, including crystallographic groups [MSC 2020] 22E70 - Applications of Lie groups to physics; explicit representations [MSC 2020] 70-XX - Mechanics of particles and systems [MSC 2020] 74-XX - Mechanics of deformable solids [MSC 2020] 81R05 - Finite-dimensional groups and algebras motivated by physics and their representations [MSC 2020] 81V45 - Atomic physics [MSC 2020] 81V55 - Molecular physics [MSC 2020] 82-XX - Statistical mechanics, structure of matter [MSC 2020]
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2. Record Nr.	UNICAMPANIAVAN00024457
Autore	Shparlinski, Igor E.
Titolo	Finite fields : theory and computation : the meeting point of number theory, computer science, coding theory and cryptography / Igor E. Shparlinski
Pubbl/distr/stampa	Dordrecht, : Kluwer, 1999
Titolo uniforme	Finite fields. Theory and computation
ISBN	07-923566-2-4 978-07-923566-2-2
Descrizione fisica	XIV, 528 p. ; 25 cm
Soggetti	11-XX - Number theory [MSC 2020] 11T06 - Polynomials over finite fields [MSC 2020] 11T71 Algebraic coding theory; cryptography [MSC 2020] 11Txx - Finite fields and commutative rings (number-theoretic aspects) [MSC 2020] 11Y16 - Number-theoretic algorithms; complexity [MSC 2020] 94A60 - Cryptography [MSC 2020] 94B27 - Geometric methods (including applications of algebraic geometry) applied to coding theory [MSC 2020]
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