

1.	Record Nr.	UNISA990005989650203316
	Titolo	Vol.2,t.1: Relazioni / a cura di E. D'Arcangelo e D. Ruocco
	Pubbl/distr/stampa	Cercola : Istituto grafico italiano, 1977
	ISBN	978-88-569-0047-7
	Descrizione fisica	675 p., [10] carte di tav. ripieg. : ill. ; 25 cm
	Collocazione	XVII.1553 2
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIAVAN0097582
	Autore	Tedde, Francesca
	Titolo	L'opposizione alle sanzioni amministrative 2 / Francesca Tedde, Aurora Visentin
	Pubbl/distr/stampa	Milano, : Giuffrè, 2010
	ISBN	88-14-15884-3
	Descrizione fisica	218 p. ; 25 cm.
	Altri autori (Persone)	Visentin, Aurora
	Soggetti	Sanzioni amministrative
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910789346303321
Autore	Robinson Derek J.S
Titolo	A Course in the Theory of Groups [[electronic resource] /] / by Derek J. S. Robinson
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1996
ISBN	1-4612-6443-X 1-4419-8594-8
Edizione	[2nd ed. 1996.]
Descrizione fisica	1 online resource (XVII, 502 p.)
Collana	Graduate Texts in Mathematics, , 0072-5285 ; ; 80
Disciplina	512/.2
Soggetti	Group theory Group Theory and Generalizations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 40 illustrations."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Fundamental Concepts of Group Theory -- 2 Free Groups and Presentations -- 3 Decompositions of a Group -- 4 Abelian Groups -- 5 Soluble and Nilpotent Groups -- 6 Free Groups and Free Products -- 7 Finite Permutation Groups -- 8 Representations of Groups -- 9 Finite Soluble Groups -- 10 The Transfer and Its Applications -- 11 The Theory of Group Extensions -- 12 Generalizations of Nilpotent and Soluble Groups -- 13 Subnormal Subgroups -- 14 Finiteness Properties -- 15 Infinite Soluble Groups.
Sommario/riassunto	A Course in the Theory of Groups is a comprehensive introduction to the theory of groups - finite and infinite, commutative and non-commutative. Presupposing only a basic knowledge of modern algebra, it introduces the reader to the different branches of group theory and to its principal accomplishments. While stressing the unity of group theory, the book also draws attention to connections with other areas of algebra such as ring theory and homological algebra. This new edition has been updated at various points, some proofs have been improved, and lastly about thirty additional exercises are included. There are three main additions to the book. In the chapter on group extensions an exposition of Schreier's concrete approach via factor sets is given before the introduction of covering groups. This seems to be desirable on pedagogical grounds. Then S. Thomas's elegant proof of

the automorphism tower theorem is included in the section on complete groups. Finally an elementary counterexample to the Burnside problem due to N.D. Gupta has been added in the chapter on finiteness properties.
