

1. Record Nr.	UNINA9910457875503321
Titolo	Trends in commutative algebra // edited by Luchezar L. Avramov [and others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-139-88313-5 1-280-45867-4 9786610458677 0-511-19124-3 0-511-16148-4 0-511-16004-6 0-511-29852-8 0-511-75638-0 0-511-16061-5
Descrizione fisica	1 online resource (x, 254 pages) : digital, PDF file(s)
Collana	Mathematical Sciences Research Institute publications ; ; 51
Disciplina	512/.44
Soggetti	Commutative algebra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Commutative Algebra in the Cohomology of Groups / Dave Benson --- Modules and Cohomology over Group Algebras / Srikanth Iyengar --- An Informal Introduction to Multiplier Ideals / Manuel Blickle and Robert Lazarsfeld --- Lectures on the Geometry of Syzygies / David Eisenbud, with a Jessica Sidman --- Commutative Algebra of n Points in the Plane / Mark Haiman, with an appendix by Ezra Miller --- Tight Closure Theory and Characteristic-p Methods / Melvin Hochster, with an appendix by Graham J. Leuschke --- Monomial Ideals, Binomial Ideals, Polynomial Ideals / Bernard Teissier --- Canonical Subalgebra Bases / Ana Bravo.
Sommario/riassunto	In 2002, an introductory workshop was held at the Mathematical Sciences Research Institute in Berkeley to survey some of the many directions of the commutative algebra field. Six principal speakers each gave three lectures, accompanied by a help session, describing the interaction of commutative algebra with other areas of mathematics for

a broad audience of graduate students and researchers. This book is based on those lectures, together with papers from contributing researchers. David Benson and Srikanth Iyengar present an introduction to the uses and concepts of commutative algebra in the cohomology of groups. Mark Haiman considers the commutative algebra of n points in the plane. Ezra Miller presents an introduction to the Hilbert scheme of points to complement Professor Haiman's paper. Further contributors include David Eisenbud and Jessica Sidman; Melvin Hochster; Graham Leuschke; Rob Lazarsfeld and Manuel Blickle; Bernard Teissier; and Ana Bravo.

2. Record Nr.	UNINA990009286590403321
Titolo	Immigrazione, acculturazione, modalità di contatto / a cura di Rupert Brown Dora Capozza e Orazio Licciardello
Pubbl/distr/stampa	Milano, : FrancoAngeli, 2007
ISBN	978-88-464-8525-0
Descrizione fisica	296 p. : tab. ; 22 cm
Collana	Psicologia , Saggi e studi ; 303
Disciplina	304.8 302.3
Locazione	BFS FSPBC FLFBC
Collocazione	304.8 BRO 1 304.8 BRO 1 BIS Collez. 586 (303) 304.945 BROW 01
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia