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Autore	Salmon, George
Titolo	A treatise on conic sections / by George Salmon
Pubbl/distr/stampa	New York : Chelsea Publ. Co., [s.d.]
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Descrizione fisica	xv, 399, [1] p. : diagrs. ; 21 cm.
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Livello bibliografico	Monografia
Note generali	Reproduction of 6th ed. first published 1879 by Longmans, Green, London

2. Record Nr.	UNINA9910828541003321
Titolo	Commutative algebra : interactions with algebraic geometry : International Conference, Grenoble, France, July 9-13, 2001, Special Session at the Joint International Meeting of the American Mathematical Society and the Societe Mathematique de France, Lyon, France, July 17-20, 2001 // Luchezar L. Avramov [and three others], editors
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Descrizione fisica	1 online resource (376 p.)
Collana	Contemporary mathematics, ; 331 , 0271-4132
Disciplina	512/.24
Soggetti	Commutative algebra
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents -- Introduction -- List of talks and references to publications -- Linearization of local cohomology modules -- Multiplicity-free subvarieties of flag varieties -- Morita contexts, idempotents, and Hochschild cohomology "with applications to invariant rings" -- Introduction -- 1. Morita contexts -- 2. The grade of the stable endomorphism ring -- 3. Equivalences to the generalized Nakayama conjecture -- 4. The comparison homomorphism for Hochschild cohomology -- 5. Hochschild cohomology of Auslander contexts -- 6. Invariant rings: The general case -- 7. Invariant rings: The commutative case -- References -- Some applications of two dimensional complete ideals -- Generically finite morphisms and simultaneous resolution of singularities -- Two results on the number of generators -- When is a binomial ideal equal to a lattice ideal up to radical? -- Depth and amplitude for unbounded complexes -- On the ideal of minors of matrices of linear forms -- Surjectivity of multiplication and F-regularity of multigraded rings -- On the Ext-modules of ideals of Borel type -- Sums of linked tepli ideals -- Cartan involutiveness = Mumford regularity -- The Frobenius endomorphism and homological dimensions -- Characterization of some projective subschemes by locally free resolutions -- 1.

Introduction -- 2. Preliminaries -- 3. q-presentations -- 4.
Surjective-Buchsbaum modules -- 5. Arithmetically Buchsbaum
subschemes -- 6. Quasi-Buchsbaum subschemes -- 7. Surfaces in P^4
-- References -- On unique factorization in semigroups of complete
ideals -- Modules with strange homological properties and Chebychev
polynomials -- Notes on the behavior of the Ratliff-Rush filtration --
On symbolic powers of prime ideals -- Multiplicities and the number
of generators of Cohen-Macaulay ideals -- Chains of integrally closed
ideals.
