

1. Record Nr.	UNINA9910784507103321
Autore	Miro-Roig Rosa M
Titolo	Determinantal ideals [[electronic resource] /] / Rosa M. Miro-Roig
Pubbl/distr/stampa	Basel, : Birkhauser [London, : Springer, distributore], c2008
ISBN	1-281-16776-2 9786611167769 3-7643-8535-9
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (151 p.)
Collana	Progress in mathematics ; ; v. 264
Disciplina	512.42
Soggetti	Ideals (Algebra) Algebraic fields
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Background -- CI-liaison and G-liaison of Standard Determinantal Ideals -- Multiplicity Conjecture for Standard Determinantal Ideals -- Unobstructedness and Dimension of Families of Standard Determinantal Ideals -- Determinantal Ideals, Symmetric Determinantal Ideals, and Open Problems.
Sommario/riassunto	Determinantal ideals are ideals generated by minors of a homogeneous polynomial matrix. Some classical ideals that can be generated in this way are the ideal of the Veronese varieties, of the Segre varieties, and of the rational normal scrolls. Determinantal ideals are a central topic in both commutative algebra and algebraic geometry, and they also have numerous connections with invariant theory, representation theory, and combinatorics. Due to their important role, their study has attracted many researchers and has received considerable attention in the literature. In this book three crucial problems are addressed: CI-liaison class and G-liaison class of standard determinantal ideals; the multiplicity conjecture for standard determinantal ideals; and unobstructedness and dimension of families of standard determinantal ideals.

2. Record Nr.	UNIORUON00160396
Autore	KOS, Peter
Titolo	Rimski Republikanski Novci = Munzen der romischen Republik / Peter Kos, Andrej Semrov
Pubbl/distr/stampa	Ljubljana, : Narodni Muzei, 1990
ISBN	86-8065-102-8
Descrizione fisica	83 p. ; 23 cm
Altri autori (Persone)	SEMROV, Andrej
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia