

1. Record Nr.	UNISA996466511303316
Titolo	Brauer groups in ring theory and algebraic geometry : proceedings, University of Antwerp, U.I.A., Belgium, August 17-28, 1981 // edited by F. van Oystaeyen, A. Verschoren
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [1982] ©1982
ISBN	3-540-39057-X
Edizione	[1st ed. 1982.]
Descrizione fisica	1 online resource (X, 300 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 917
Disciplina	512.2
Soggetti	Geometry, Algebraic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Generic splitting fields -- Crossed products over graded local rings -- Brauer group and diophantine geometry: A cohomological approach -- Brauer groups and class groups for a Krull domain -- Some remarks on Brauer groups of Krull domains -- Generic algebras -- Splitting rings for azumaya quaternion algebras -- Sur les decompositions des algebres a division en produit tensoriel d'algebres cycliques -- Local structure of maximal orders on surfaces -- Left ideals in maximal orders -- Brauer-Severi varieties -- On the Brauer group of surfaces and subrings of $k[x,y]$ -- The Brauer groups in complex geometry -- When is $Br(X)=Br^?(X)?$ -- Quaternionic modules over $?^2(?)$ -- The Brauer group of a quasi affine-scheme -- A check list on Brauer groups.

2. Record Nr.	UNINA9910694153203321
Titolo	CSI Washington : does the District need its own crime lab? : hearing before the Committee on Government Reform, House of Representatives, One Hundred Ninth Congress, second session, September 22, 2006
Descrizione fisica	1 online resource (iii, 67 p.)
Soggetti	Crime laboratories - Washington (D.C.) Criminal investigation - Washington (D.C.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia