

1. Record Nr.	UNINA9910699311603321
Autore	Greene Catherine
Titolo	Emerging issues in the U.S. organic industry [[electronic resource] /] / Catherine Greene ... [and others]
Pubbl/distr/stampa	Washington, DC : , : U.S. Dept. of Agriculture, Economic Research Service, , [2009]
Descrizione fisica	1 online resource (iv, 28 pages) : color illustrations, color maps
Collana	Economic information bulletin ; ; no. 55
Soggetti	Natural foods industry - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF caption title screen (ERS, viewed Aug. 30, 2010). "A report from the Economic Research Service." "June 2009."
Nota di bibliografia	Includes bibliographical references (pages 23-28).

2. Record Nr.	UNINA9910785837003321
Autore	Beltrametti Mauro <1948->
Titolo	The adjunction theory of complex projective varieties [[electronic resource] /] / by Mauro Beltrametti, Andrew Sommese
Pubbl/distr/stampa	Berlin ; ; New York, : W. de Gruyter, 1995
ISBN	3-11-087174-2
Descrizione fisica	1 online resource (420 p.)
Collana	De Gruyter Expositions in Mathematics ; ; 16
Classificazione	SK 240
Altri autori (Persone)	SommeseAndrew John
Disciplina	516.3/5
Soggetti	Adjunction theory Embeddings (Mathematics) Algebraic varieties Projective spaces
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	Front matter -- Chapter 1. General background results -- Chapter 2. Consequences of positivity -- Chapter 3. The basic varieties of adjunction theory -- Chapter 4. The Hilbert scheme and extremal rays -- Chapter 5. Restrictions imposed by ample divisors -- Chapter 6. Families of unbreakable rational curves -- Chapter 7. General adjunction theory -- Chapter 8. Background for classical adjunction theory -- Chapter 9. The adjunction mapping -- Chapter 10. Classical adjunction theory of surfaces -- Chapter 11. Classical adjunction theory in dimension 3 -- Chapter 12. The second reduction in dimension three -- Chapter 13. Varieties $(,)$ with $k(+ (dim - 2))0$ -- Chapter 14. Special varieties -- Bibliography -- Index
Sommario/riassunto	An overview of developments in the past 15 years of adjunction theory, the study of the interplay between the intrinsic geometry of a projective variety and the geometry connected with some embedding of the variety into a projective space. Topics include consequences of positivity, the Hilbert schem