1.	Record Nr.	UNINA9910700898003321
	Autore	Mittal Anu K
	Titolo	U.S. insular areas [[electronic resource]] : Interior's management and oversight of insular area grants : testimony before the Subcommittee on Insular Affairs, Oceans, and Wildlife, Committee on Natural Resources, House of Representatives / / statement of Anu K. Mittal
	Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2010]
	Descrizione fisica	1 online resource (14 pages)
	Collana	Testimony ; ; GAO-10-917T
	Soggetti	Grants-in-aid - Monitoring - United States Community development - United States Economic assistance, American United States Insular possessions
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from PDF title screen (GAO, viewed July 21, 2011). "For release ... July 15, 2010."
	Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910786629203321

Titolo	Algebraic geometry and commutative algebra in honor of Masayoshi Nagata . Volume I / / edited by Hiroaki Hijikata [and six others]
Pubbl/distr/stampa	Tokyo : , : Academic Press, , [1988] ©1988
ISBN	1-4832-6518-8
Descrizione fisica	1 online resource (417 p.)
Disciplina	516.35
Soggetti	Geometry, Algebraic - Data processing
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 at the end of each chapters.
Nota di contenuto	Front Cover; Algebraic Geometry and Commutative Algebra in Honor of Masayoshi NAGATA; Copyright Page; Foreword; Table of Contents of Volume II; Determinantal Loci and Enumerative Combinatorics of Young Tableaux; 1. Introduction; First Chapter. YOUNG TABLEAUX AND DETERMINANTAL POLYNOMIALS IN BINOMIAL COEFFICIENTS; 2. Tableaux and monomials; 3. Determinantal polynomials of any width; 4. Determinantal polynomials of width two; Second Chapter. ENUMERATION OF YOUNG TABLEAUX; 5. Counting tableaux of any width; 6. Bitableaux; 7. Counting bitableaux; 8. Counting monomials; 9. Bitableaux and monomials Third Chapter.UNIVERSAL DETERMINANTAL IDENTITY10. Preamble; 11. The mixed size case; 12. The cardinality condition; 13. The maximal size case; 14. The basic case; 15. Laplace development; 16. The full depth case; 17. Deduction of the full depth case; 18. The straightening law; 19. Problem; Fourth Chapter.APPLICATIONS TO IDEAL THEORY; 20. Determinantal loci; 21. Vector spaces and homogeneous rings; 22. Standard basis; 23. Second fundamental theorem of invariant theory; 24. Generalized second fundamental theorem of invariant theory; References 6. Moduli7. Explanations; References; On Rings of Invariants of Finite Linear Groups; 1. Fundamental groups; 2. Proof of Theorem A; 3. Additional results; References; Invariant Differentials; 1. Introduction; 2. Use of the etale slice theorem; 3. The nnite group case; References;

Classification of Polarized Manifoldsof Sectional Genus Two; Introduction; Notation, Convention and Terminology; 1. Classification, first step; 2. The case K ~ (3 - n)L; 3. The case of a hyperquadric fibration over a curve; 4. Polarized surfaces of sectional genus two; Appendix; References
12. Proof of Theorem 1

Sommario/riassunto	Algebraic Geometry and Commutative Algebra