

1.	Record Nr.	UNINA990006544680403321
	Autore	Haslip, Joan
	Titolo	Il sultano / Joan Haslip ; traduzione di Mario Biondi
	Pubbl/distr/stampa	Milano : Longanesi e C., 1992
	Descrizione fisica	334 p. ; 20 cm
	Collana	Il cammeo ; 224
	Localione	FSPBC
	Collocazione	COLLEZ. 323 (224)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910811525103321
	Titolo	Algebra, K-theory, groups, and education : on the occasion of Hyman Bass's 65th birthday / / T.Y. Lam, A.R. Magid, editors
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1999] ©1999
	ISBN	0-8218-7833-6 0-8218-5579-4
	Descrizione fisica	1 online resource (250 p.)
	Collana	Contemporary mathematics, , 0271-4132 ; ; 243
	Disciplina	512
	Soggetti	Algebra K-theory Group theory Mathematics - Study and teaching
	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.

Contents -- Preface -- Program talks -- On the occasion of the 65th birthday of Hyman Bass -- A professional autobiography -- Crossing boundaries to examine the mathematics entailed in elementary teaching -- Bass's work on the Jacobian conjecture -- Torsion in genus class groups -- Hyman Bass and ubiquity: Gorenstein rings -- Introduction -- Plane Curves -- Commutative Algebra circa 1960 -- Gorenstein Rings -- Examples and Low Codimension -- Injective Modules and Matlis Duality -- Ubiquity -- Homological Themes -- Inverse Powers and 0-dimensional Gorenstein Rings -- Hilbert Functions -- Invariants and Gorenstein Rings -- Ubiquity and Module Theory -- Bibliography -- A salute to Euler and Dickson on the occasion of Hy's 65th birthday -- Bass's work in ring theory and projective modules -- A0. Introduction -- Part I: Projective (and Torsionfree) Modules -- 1. Big Projectives -- 2. Stable Structure of Projective Modules -- 3. Work Related to Serre's Conjecture -- 4. Rings with Binary Generated Ideals: Bass Rings -- Part II: Ring Theory -- 5. Semiperfect Rings as Generalizations of Semiprimary Rings -- 6. Perfect Rings and Restricted DCC -- 7. Perfect Rings and Representation Theory -- 8. Stable Range of Rings -- 9. Rings of Stable Range One -- References -- One for almost all: generation of $SL(n, p)$ by subsets of $SL(n, \mathbb{Z})$ -- Deformations of representations -- Trees, lattices and commensurators -- A survey of obstruction theory for projective modules of top rank -- The congruence subgroup problem -- Three-manifold topology and the tree for PSL_2 : the Smith conjecture and beyond -- The development of algebraic K-theory before 1980.
