

1.	Record Nr.	UNISALENTO991004155999707536
	Autore	Kipling, Rudyard
	Titolo	Selected poems / Rudyard Kipling ; edited by Peter Keating
	Pubbl/distr/stampa	London : Penguin, 1993
	ISBN	0140184775
	Descrizione fisica	XIX, 229 p. ; 20 cm
	Altri autori (Persone)	Keating, Peter John
	Disciplina	821.8
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910144921503321
	Autore	Mumford David <1937->
	Titolo	The Red Book of Varieties and Schemes : Includes the Michigan Lectures (1974) on Curves and their Jacobians / / by David Mumford
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1999
	ISBN	3-540-46021-7
	Edizione	[2nd ed. 1999.]
	Descrizione fisica	1 online resource (X, 314 p.)
	Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 1358
	Classificazione	14A10 14A15 14H10 14Kxx 14Fxx 14Lxx
	Disciplina	516.35
	Soggetti	Geometry, Algebraic Algebraic Geometry
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	Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di contenuto

Varieties -- Preschemes -- Local properties of schemes -- References -- Appendix: Curves and their Jacobians -- Survey of work on the Schottky problem up to 1996 (by Enrico Arbarello) -- References -- Guide to the Literature and References (Curves and Their Jacobians) -- Supplementary Bibliography on the Schottky Problem.

Sommario/riassunto

Mumford's famous Red Book gives a simple readable account of the basic objects of algebraic geometry, preserving as much as possible their geometric flavor and integrating this with the tools of commutative algebra. It is aimed at graduate students or mathematicians in other fields wishing to learn quickly what algebraic geometry is all about. This new edition also includes an overview of the theory of curves, their moduli spaces and their Jacobians, one of the most exciting fields within algebraic geometry. The book is aimed at graduate students and professors seeking to learn i) the concept of "scheme" as part of their study of algebraic geometry and ii) an overview of moduli problems for curves and of the use of theta functions to study these.
