

1. Record Nr.	UNISA996204552403316
Titolo	Money and finance = : Monnaie et finances
Pubbl/distr/stampa	Luxembourg, : Office des publications officielles des Communautés européennes, 1984-©1999
Descrizione fisica	1 online resource
Collana	1986-1994: Theme 2--Economy and finance. Series B, Short-term trends = Thème 2--Economie et finances. Série B, Conjoncture 1995-1998: Themenkreis 2--Wirtschaft und Finanzen. Reihe B, Konjunkturstatistiken = Theme 2--Economy and finance. Series B, Short-term statistics <1993/4>-1998: Statistisches Dokument = Statistical document
Disciplina	332/.094/021
Soggetti	Money - European Economic Community countries Finance - European Economic Community countries Money - European Union countries Finance - European Union countries Finance Money Geldwezen Financiën Periodicals. Statistics. Europe European Economic Community countries Europe European Union countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

2. Record Nr.	UNINA9910438033503321
Autore	Shafarevich Igor R
Titolo	Basic Algebraic Geometry 2 : Schemes and Complex Manifolds // by Igor R. Shafarevich
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38010-7
Edizione	[3rd ed. 2013.]
Descrizione fisica	1 online resource (271 p.)
Disciplina	516.35
Soggetti	Geometry, Algebraic Mathematical physics Geometria algebrica Algebraic Geometry Theoretical, Mathematical and Computational Physics Llibres electrònics
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	Preface -- Book 1. Varieties in Projective Space: Chapter I. Basic Notions -- Chapter II. Local Properties -- Chapter III. Divisors and Differential Forms -- Chapter IV. Intersection Numbers -- Algebraic Appendix -- References -- Index.
Sommario/riassunto	Shafarevich's Basic Algebraic Geometry has been a classic and universally used introduction to the subject since its first appearance over 40 years ago. As the translator writes in a prefatory note, ``For all [advanced undergraduate and beginning graduate] students, and for the many specialists in other branches of math who need a liberal education in algebraic geometry, Shafarevich's book is a must." The second volume is in two parts: Book II is a gentle cultural introduction to scheme theory, with the first aim of putting abstract algebraic varieties on a firm foundation; a second aim is to introduce Hilbert schemes and moduli spaces, that serve as parameter spaces for other geometric constructions. Book III discusses complex manifolds and their relation with algebraic varieties, Kähler geometry and Hodge theory. The final section raises an important problem in uniformising

higher dimensional varieties that has been widely studied as the "Shafarevich conjecture". The style of Basic Algebraic Geometry 2 and its minimal prerequisites make it to a large extent independent of Basic Algebraic Geometry 1, and accessible to beginning graduate students in mathematics and in theoretical physics.
