1. **Record Nr.**   UNIORUON00082975

Autore	MAHO, Jouni
Titolo	A comparative study of bantu noun classes / Jouni Maho
Pubbl/distr/stampa	[Goteborg], : Acta Universitatis Gothoburgensis, c1999
ISBN	91-7346-364-7
Descrizione fisica	xvi, 388 p. : ill. ; 24 cm
Disciplina	496.39
Soggetti	LINGUE BANTU - Studi comparativi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. **Record Nr.**   UNINA9910957925303321

Autore	IAglom I. M (Isaak Moiseevich), <1921-1988.>
Titolo	Geometric transformations . III / / by I.M. Yaglom ; translated from the Russian by A. Shenitzer
Pubbl/distr/stampa	Washington, D.C., : Mathematical Association of America, 1973
ISBN	0-88385-939-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (viii, 237 pages) : digital, PDF file(s)
Collana	Anneli Lax new mathematical library ; ; 24
Altri autori (Persone)	ShenitzerAbe
Disciplina	516.5
Soggetti	Inversions (Geometry) Geometry, Modern
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di contenuto	Contents -- Translator's Preface -- From the Author's Preface -- Introduction. What is Geometry? (Final Essay) -- Chapter I. Affine and Projective Transformations (Affinities and Projectivities) -- 1. Parallel projection of a plane onto a plane : Affine transformations of the plane -- 2. Central projection of a plane onto a plane : Projective

transformations of a plane -- 3. Central projections which carry a circle into a circle: Stereographic projections -- 4. Reciprocation (polarity) of the plane : Principle of duality -- 5. Projective transformation of a line and a circle : Straightedge construction -- Supplement -- Non-Euclidean Geometry of Lobachevsky-Bolyai (Hyperbolic Geometry) -- Solutions -- Chapter One. Affine and projective transformations -- Supplement. Hyperbolic geometry.

Sommario/riassunto	This book is the sequel to Geometric Transformations I and II, volumes 8 and 21 in this series, but can be studies independently. It is devoted to the treatment of affine and projective transformations of the plane these transformations include the congruencies and similarities investigated in the previous volumes. The simple text and the many problems are designed mainly to show how the principles of affine and projective geometry may be used to furnish relatively simple solutions of large classes of problems in elementary geometry, including some straight edge construction problems. In the Supplement, the reader is introduced to hyperbolic geometry. The latter part of the book consists of detailed solutions of the problems posed throughout the text.