1.
Record Nr.	UNINA990001666090403321
Autore	Accademia nazionale di agricoltura
Titolo	27. Azienda pastorale dell'Appennino Centrale
Pubbl/distr/stampa	Bologna : Accademia Nazionale di Agricoltura, 1974
Descrizione fisica	p. 466-493 ; 24 cm
Disciplina	631
Locazione	DMVBF FAGBC
Collocazione	630-1.27 60 OP. 168/27
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.
Record Nr.	UNINA9910465753103321
Autore	IAglom I. M (Isaak Moiseevich), <1921-1988.>
Titolo	Geometric transformations [[electronic resource]] . II / / by I.M. Yaglom ; translated by A. Shenitzer
Pubbl/distr/stampa	Washington, D.C., : Mathematical Association of America, 1968
ISBN	0-88385-936-X
Descrizione fisica	1 online resource (202 p.)
Collana	Anneli Lax new mathematical library ; ; 21
Altri autori (Persone)	ShenitzerAbe
Disciplina	516.1
Soggetti	Inversions (Geometry) Geometry, Modern Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Front Cover""; ""Title page ""; ""Copyright Page""; ""Note to the

Reader""; ""Contents""; ""Translatora€?s Preface""; ""From the Authora€?s Preface""; ""Introduction. What is Geometry?""; ""Chapter I. Classification of Similarity Transformations""; ""1. Central similarity (homothety)""; ""2. Spiral similarity and dilative reflection. Directly similar and oppositely similar figures""; ""Chapter II. Further Applications of Isometries and Similarities""; ""1. Systems of mutually similar figures""; ""2. Applications of isometries and of similarities to the solution of maximum-minimum problems""
""Solutions.""""Chapter One. Classification of similarities""; ""Chapter Two. Further applications of isometries and similarities""

Sommario/riassunto	This book is the sequel to Geometric Transformation I which appeared in this series in 1962. Part 1 treats length-preserving transformation (called isometries), this volume treats shape-preserving transformations (called similarities); and Part III treats affine and protective transformations. These classes of transformation play a fundamental role in the group-theoretic approach to geometry. As in the previous volume, the treatment is direct and simple. The introduction of each new idea is supplemented by problems whose solutions employ the idea just presented, and whose detailed solutions are given in the second half of the book.