

1.	Record Nr.	UNISALENTO991000940399707536
	Titolo	The Best plays of 1925-1926 and the year book of the drama in America edited by Burns Mantle
	Pubbl/distr/stampa	New York : Dodd, Mead & Companyc1926
	Descrizione fisica	viii, 637 p. ; 21 cm
	Altri autori (Persone)	Mantle, Burns
	Disciplina	812.5082
	Soggetti	Dramma americano
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910552731003321
	Autore	Anastassiou George A.
	Titolo	Abstract fractional monotone approximation, theory and applications / / George A. Anastassiou
	Pubbl/distr/stampa	Cham, Switzerland : , : Springer International Publishing, , [2022] ©2022
	ISBN	9783030959432 9783030959425
	Descrizione fisica	1 online resource (155 pages)
	Collana	Studies in Systems, Decision and Control ; ; v.411
	Disciplina	515.83
	Soggetti	Fractional calculus Calculus - Study and teaching
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910797140003321
Autore	Rashid Rushdi
Titolo	Angles et grandeur : d'Euclide a kamal al-din al-farisi // Roshdi Rashed
Pubbl/distr/stampa	Berlin, Germany ; ; Boston, Massachusetts : , : De Gruyter, , 2015 ©2015
ISBN	1-5015-0238-7 1-5015-0240-9
Descrizione fisica	1 online resource (714 pages)
Collana	Scientia Graeco-Arabica, , 1868-7172 ; ; Band 17.
Disciplina	516.15
Soggetti	Angles (Geometry) - History - To 1500 Mathematics, Greek Mathematics, Arab
Lingua di pubblicazione	Francese
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	Frontmatter -- Sommaire -- Introduction -- Chapitre I. Angle et Angle de Contingence -- Chapitre II. Nouvelles Recherches Géométriques sur L'Angle -- Chapitre III. Recherches Philosophico-Géométriques sur L'Angle -- Chapitre IV. L'Angle Solide -- Chapitre V. La Comparabilité des Grandeurs, la Comparabilité des Angles -- Conclusion -- Appendice: La traduction de unayn ibn Isq des définitions du livre XI des Éléments
Sommario/riassunto	From Antiquity until recently, philosophers and mathematicians have continually discussed the concept of angle and its relation to archimedean and non-archimedean theories of measurement. For the first time, this book traces the history of these discussions in Greek and Arabic, from Euclid to Kamal al-Din al-Farisi, after whom the discussion was not resumed until Newton and Euler. The volume presents first editions of over twenty texts, either in Arabic or Greek and translated into Arabic, of the greatest mathematicians and philosophers of the time. The texts are here translated into French and supplemented with extensive commentary. The book begins with the definitions and propositions of Euclid on angles and measurement, followed by the Greek commentary tradition represented by Proclus and

Simplicius (only extant in Arabic) and the writings of the Arabic mathematicians and philosophers from the 9th through 14th century, placing the fundamental contributions by Avicenna and Ibn al-Haytham into their historical context and showing how numerous successors produced new syntheses of their work.
