

1. Record Nr.	UNISA996387731603316
Autore	Aeschines
Titolo	Aischinou Ho kata Ktesiphontos kai Demosthenous Ho peri Stephanou logos [[electronic resource] =] : Æschinis in ctesiphontem et demosthenis de cornoa oratio // P. Foulkes, J. Friend Ædis Christi alumni
Pubbl/distr/stampa	[Oxford], : Ek Theatrou en Oxonia ... excudebat Johan. Crooke., 1696
Descrizione fisica	[23], 151, [1], 182, [19] p. : ports
Altri autori (Persone)	Demosthenes FoulkesPeter <1676-1747.> FreindJohn <1675-1728.>
Lingua di pubblicazione	Greco Moderno
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title romanized from Greek; first part of imprint, and date, in Greek. Text in Greek, with Latin translation in parallel columns at foot of page. Engraved title vignette (Sheldonian Theatre). "Imprimatur, Fitzherb. Adams, Vice-Can., Oxon., Dec. 24, 1695." on verso of t.p. Reproduction of original in: Universitat Gottingen Bibliothek. Pages [1-2] at beginning contain handwritten notes in Latin and Greek. Errata: p. [1] at end. Index: p. [3]-[20] at end.
Sommario/riassunto	eebo-0161

2. Record Nr.	UNINA9910346664203321
Autore	Shi Jiancheng
Titolo	Advances in Quantitative Remote Sensing in China - In Memory of Prof. Xiaowen Li
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
Descrizione fisica	1 online resource (404 p.)
Soggetti	Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Quantitative land remote sensing has recently advanced dramatically, particularly in China. It has been largely driven by vast governmental investment, the availability of a huge amount of Chinese satellite data, geospatial information requirements for addressing pressing environmental issues and other societal benefits. Many individuals have also fostered and made great contributions to its development, and Prof. Xiaowen Li was one of these leading figures. This book is published in memory of Prof. Li. The papers collected in this book cover topics from surface reflectance simulation, inversion algorithm and estimation of variables, to applications in optical, thermal, Lidar and microwave remote sensing. The wide range of variables include directional reflectance, chlorophyll fluorescence, aerosol optical depth, incident solar radiation, albedo, surface temperature, upward longwave radiation, leaf area index, fractional vegetation cover, forest biomass, precipitation, evapotranspiration, freeze/thaw snow cover, vegetation productivity, phenology and biodiversity indicators. They clearly reflect the current level of research in this area. This book constitutes an excellent reference suitable for upper-level undergraduate students, graduate students and professionals in remote sensing.</p>