

1. Record Nr.	UNISA996385571203316
Autore	Coley Henry <1633-1695?>
Titolo	Nuncius sydereus, or, The starry messenger for the year of our redemption 1687, and from the creation, according to sacred writ, 5636 [[electronic resource]] : being the third after bissextile, or leap-year : wherein is contained (1) astronomical and meteorological observations (2) the state of the year ... (3) the rising and setting of the sun and moon, also her southing, together with many useful rules and tables pertinent for such a work, accomodated to the meridian of London ... / / by Henry Coley .
Pubbl/distr/stampa	London, : Printed by A.G. for the Company of Stationers, 1687
Edizione	[The sixteenth impression.]
Descrizione fisica	[48] p
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library. Advertisement: p. [48].
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910814543303321
Autore	Mitton Jacqueline
Titolo	Cambridge illustrated dictionary of astronomy // Jacqueline Mitton [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2007
ISBN	1-316-08590-2 1-281-15593-4 9786611155933 0-511-48152-7 0-511-37029-6 0-511-37080-6 0-511-36979-4 0-511-36925-5 0-511-37127-6
Descrizione fisica	1 online resource (vi, 397 pages) : digital, PDF file(s)
Disciplina	520.3
Soggetti	Astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Sommario/riassunto	This lavishly illustrated new dictionary written by an experienced writer and consultant on astronomy provides an essential guide to the universe for amateur astronomers of all ages. Around 1300 carefully selected and cross-referenced entries are complemented by hundreds of beautiful colour illustrations, taken from space missions, the Hubble Space Telescope, and other major observatories on Earth and in space. Distinguished stellar illustrator Wil Tirion has drawn 20 new star maps especially for inclusion here. A myriad of named astronomical objects, constellations, observatories and space missions are described in detail, as well as biographical sketches for 70 of the most luminous individuals in the history of astronomy and space science. Acronyms

and specialist terms are clearly explained, making for the most thorough and carefully assembled reference resource that teachers and enthusiasts of astronomy will ever need.
