

1. Record Nr.	UNISA996396053403316
Autore	Ashwell Samuel <fl. 1640-1643.>
Titolo	Ashwell, 1640 [[electronic resource]] : a new almanacke for the yeare of our Lord Christ, 1640, being the bissextile, or leap-yeere : wherein are inserted many things of speciall note and necessary use, never heretofore written by any : as also a plaine and perfect rule to know the houre of the night by the moone : calculated for the towne of Onger in the county of Essex, where the pole is elevated above the horizon 52 degrees, 23 minuits / / by Samuell Ashwell
Pubbl/distr/stampa	Printed at London, : By Tho. Cotes, for the Company of Stationers, [1640]
Descrizione fisica	[32] p
Soggetti	Almanacs, English Astrology Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A prognostication" has special t.p. Signatures: A-B. Title within ornamental border. Imperfect: tightly bound with slight loss of print. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910830457303321
Autore	Zheng Junqi <1975->
Titolo	Electromagnetic Compatibility (EMC) Design and Test Case Analysis // Junqi Zheng
Pubbl/distr/stampa	Wiley, 2019
ISBN	1-118-95685-0 1-118-95684-2 1-118-95683-4
Descrizione fisica	1 online resource
Disciplina	621.38
Soggetti	Electromagnetic compatibility Electromagnetic interference
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The EMC basic knowledge and the essence of EMC test -- Architecture, shielding, grounding versus EMC of the product -- The cables, connectors, interface circuit in products versus EMC -- Filtering and suppression for EMC performance improvement -- Bypassing and decoupling -- PCB design and EMC -- Components, software, and frequency jitter technique.