

1. Record Nr.	UNISA996394087203316
Autore	Dove Jonathan
Titolo	Dove 1631. A new almanack, for the yeare since the nativity of our Saviour MDCXXXI being the third after bissextile or leap yeare, and from our Saviours passion, 1598 [[electronic resource]] : Calculated properly for the famous universitie and town of Cambridge, where the pole is elevated above the horizon 52 degrees and 17 minut
Pubbl/distr/stampa	[Cambridge], : Printed by the printers to the Universitie of Cambridge, 1631
Descrizione fisica	[32+] p
Soggetti	Almanacs, English Astrology Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title page and calendar printed in red and black. Signatures: A-B+. Reproduction of original in the Folger Shakespeare Library, Washington, D.C..
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910699799603321
Titolo	Double helical gear performance results in high speed gear trains [[electronic resource] /] / Robert F. Handschuh ... [and others] ; prepared for the 65th Annual Forum and Technology Display (AHS Forum 65) sponsored by the American Helicopter Society, Grapevine, Texas, May 27-29, 2009
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2010]
Descrizione fisica	1 online resource (10 pages) : illustrations
Collana	NASA/TM- ; ; 2010-216760
Altri autori (Persone)	HandschuhRobert F
Soggetti	Aerospace systems Gears High speed Test facilities Tilt rotor aircraft
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 26, 2011). "July 2010." "AHS2009-000238."
Nota di bibliografia	Includes bibliographical references (page 10).