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Autore	Magnotti Gaetano
Titolo	Dual-pump CARS development and application to supersonic combustion // Gaetano Magnotti and Andrew D. Cutler
Pubbl/distr/stampa	Hampton, Va. : , : National Aeronautics and Space Administration, Langley Research Center, , [2012]
Descrizione fisica	1 online resource (xxvi, 274 pages) : color illustrations
Collana	[NASA contractor report] ; ; NASA-CR 2012-217569
Soggetti	Computational fluid dynamics Hydrogen Nitrogen Oxygen Laser pumping Supersonic combustion ramjet engines Raman spectroscopy Supersonic combustion Mathematical models Temperature measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Jan. 15, 2013). "May 2012."
Nota di bibliografia	Includes bibliographical references (pages 262-274).

2. Record Nr.	UNINA9910832932803321
Autore	Omodeo Pietro <1919-, >
Titolo	Amerigo Vespucci : the historical context of his explorations and scientific contribution / / Pietro Omodeo ; edited by Pietro Daniel Omodeo
Pubbl/distr/stampa	Fondazione Ca' Foscari
ISBN	88-6969-402-X
Soggetti	Explorers - Italy America Early accounts to 1600 America Discovery and exploration Italian America Discovery and exploration Spanish
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"This book offers a new reconstruction of Amerigo Vespucci's navigational and scientific endeavours in their historical context. The Author argues that all the manuscripts or texts that Vespucci left to posterity are reliable and true, except for several amendments imposed upon him for reasons linked to the political and economic interests of those who authorised him to undertake his journeys or which were the result of relationships with his companions. The earliest genuine documentation, which dates from the late fifteenth century or early sixteenth century, confirms this position. Fortunately, careful philological studies of Vespucci's principal written works are available, while some of his original drawings, which confirm, clarify and enrich what he narrated in his letters, can be identified in Waldseemuller's large map known as Universalis cosmographia (1507)"--Page 5.