

1. Record Nr.	UNISALENTO991001052669707536
Autore	Pickover, Clifford A.
Titolo	Keys to infinity / Clifford A. Pickover
Pubbl/distr/stampa	New York : J. Wiley & Sons, c1995
ISBN	0471193348
Descrizione fisica	xviii, 332 p., [8] p. of plates : ill. (some col.) ; 25 cm.
Classificazione	AMS 00A08 QA9.P515
Disciplina	510
Soggetti	Infinite
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. 317-324) and index

2. Record Nr.	UNINA9910696937703321
Autore	Wade Paul R. <1958->
Titolo	Guidelines for assessing marine mammal stocks [[electronic resource]] : report of the GAMMS workshop, April 3-5, 1996, Seattle, Washington // Paul R. Wade, Robyn Angliss
Pubbl/distr/stampa	Silver Spring, Md. : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, Office of Protected Resources, , [1997]
Descrizione fisica	1 electronic resource (93 pages)
Collana	NOAA technical memorandum NMFS-OPR ; ; 12
Altri autori (Persone)	AnglissRobyn P
Soggetti	Marine mammal populations - Estimates - United States Marine mammals - Ecology - United States Marine mammals - Mortality - United States Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 1997."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910816996103321
Autore	Zhang Qiong <1964->
Titolo	Making the new world their own : Chinese encounters with Jesuit science in the age of discovery / / by Qiong Zhang
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2015 ©2015
ISBN	90-04-28438-9
Descrizione fisica	1 online resource (455 pages) : illustrations
Collana	Scientific and Learned Cultures and Their Institutions, , 2352-1325 ; ; Volume 15
Disciplina	509.51/09032
Soggetti	Science - China - History - 17th century Cosmology, Chinese - History - 17th century Cartography - China - History - 17th century Geography - China - History - 17th century East and West - History - 17th century Scholars - China - History - 17th century Jesuit scientists - China - History - 17th century Intercultural communication - China - History - 17th century China Intellectual life 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: Globalization, localization, and cultural resilience -- Mapping a contact zone -- Divergent discourses on the physical earth in premodern China -- The introduction and refashioning of the terraqueous globe -- Translating the four seas across space and time -- Taking in a new world -- Conclusion: Jesuit science and the shape of Chinese early modernity.
Sommario/riassunto	In Making the New World Their Own , Qiong Zhang offers a systematic study of how Chinese scholars in the late Ming and early Qing came to understand that the earth is shaped as a globe. This notion arose from their encounters with Matteo Ricci, Giulio Aleni and other Jesuits. These encounters formed a fascinating chapter in the early modern global integration of space. It unfolded as a series of mutually constitutive and competing scholarly discourses that reverberated in fields from

cosmology, cartography and world geography to classical studies.
Zhang demonstrates how scholars such as Xiong Mingyu, Fang Yizhi,
Jie Xuan, Gu Yanwu, and Hu Wei appropriated Jesuit ideas to rediscover
China's place in the world and reconstitute their classical tradition.
Winner of the Chinese Historians in the United States (CHUS) "2015
Academic Excellence Award"
