

1. Record Nr.	UNINA9910450905203321
Autore	Rice Michael <1928-2013>
Titolo	The archaeology of the Arabian Gulf, c. 5000-323 BC / / Michael Rice
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1994
ISBN	1-134-96793-4 1-280-33709-5 0-203-32714-4 0-203-03726-X
Descrizione fisica	1 online resource (xvii, 369 pages) : illustrations, maps
Collana	The Experience of archaeology
Disciplina	953.6
Soggetti	Electronic books. Persian Gulf Region History Persian Gulf Region Antiquities Persian Gulf Region Civilization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 348-357) and index.
Nota di contenuto	Book Cover; Title; Contents; List of Illustrations; Introduction; Preface; Acknowledgements; THE ARABIAN GULF IN ANTIQUITY; THE PROGRESS OF GULF ARCHAEOLOGY; CLIMATE, SEA-LEVELS, MAN AND HIS COMPANIONS; DILMUN, THE ANCIENT CULTURE OF THE GULF; THE POLITY OF THE ANCIENT GULF; THE MYTHS OF SUMER AND DILMUN; BAHRAIN: THE BLESSED ISLAND; DILMUN'S NEIGHBOURING LANDS; THE MERCHANTS OF DILMUN; GILGAMESH, THE GULF AND THE LAND OF THE LIVING; THE ENIGMA OF DILMUN; The Chronology of the Arabian Gulf; Abbreviations; Notes; Bibliography; Index
Sommario/riassunto	The archaeological remains in the Gulf area are astounding, and still relatively unexplored. Michael Rice has produced the first up-to-date book, which encompasses all the recent work in the area. He shows that the Gulf has been a major channel of commerce for millenia, and that its ancient culture was rich and complex, to be counted with its great contemporaries in Sumer, Egypt and south-west Persia.

2. Record Nr.	UNINA9910703624903321
Autore	Dippold Vance
Titolo	Computational simulations of convergent nozzles for the AIAA 1st Propulsion Aerodynamics Workshop / / Vance F. Dippold, III
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , August 2014
Descrizione fisica	1 online resource (18 pages) : color illustrations
Collana	NASA/TM ; ; 2014-218329
Soggetti	Computational fluid dynamics Convergent nozzles Navier-Stokes equation Reynolds averaging Shadowgraph photography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on April 29, 2015). "August 2014."
Nota di bibliografia	Includes bibliographical references (page 18).