

1. Record Nr.	UNINA9910695385103321
Autore	Labs Eric Jackson
Titolo	The future of the Navy's amphibious and maritime prepositioning forces [[electronic resource]]
Pubbl/distr/stampa	[Washington, D.C.] : , : Congress of the United States, Congressional Budget Office, , [2004]
Descrizione fisica	electronic text, xviii, 58 pages : HTML, digital, PDF file
Collana	CBO study
Soggetti	Amphibious assault ships - United States Amphibious warfare - Planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 27, 2006). "Eric J. Labs of CBO's National Security Division wrote the study"--Pref. "November 2004."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910970255103321
Autore	Llewellyn-Jones Lloyd
Titolo	King and court in ancient Persia 559 to 331 BCE / / Lloyd Llewellyn-Jones
Pubbl/distr/stampa	Edinburgh, : Edinburgh University Press, 2013
ISBN	9780748677108 0748677100 9781299105690 1299105696
Descrizione fisica	1 online resource (289 p.)
Collana	Debates and documents in ancient history
Disciplina	935.7
Soggetti	Iran History To 640
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 and index.
Nota di contenuto	pt. I. Debates -- pt. II. Documents.
Sommario/riassunto	Explores Achaemenid kingship and argues for the centrality of the royal court in elite Persian society. The first Persian Empire (559-331 BCE) was the biggest land empire the world had seen, and seated at the heart of its vast dominions, in the south of modern-day Iran, was the person of the Great King. Hidden behind the walls of his vast palace, and surrounded by the complex rituals of court ceremonial, the Persian monarch was undisputed master of his realm, a god-like figure of awe, majesty, and mystery. Yet the court of the Great King was no simple platform for meaningless theatrical display