

1. Record Nr.	UNINA9910698700103321
Titolo	High-efficiency solar cells for large-scale electricity generation [[electronic resource] /] / Sarah Kurtz ... [and others]
Pubbl/distr/stampa	[Golden, Colo.] : , : National Renewable Energy Laboratory, , [2008]
Descrizione fisica	1 online resource (24 unnumbered slides) : color illustrations
Collana	NREL/PR ; ; 520-44201
Altri autori (Persone)	KurtzS. R
Soggetti	Solar cells Solar energy industries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 25, 2012). "September 26, 2008." "UC Merced Solar Symposium."

2. Record Nr.	UNINA9910163548303321
Autore	Boatright/Hudson/Maxwell
Titolo	Mesquite and Willow
Pubbl/distr/stampa	University of North Texas Press, 1957 [s.l.] , : University of North Texas Press, 1957 ©1957
ISBN	0-585-25674-8
Descrizione fisica	1 online resource (1 Online-Ressource (1 electronic resource (p.)))
Collana	Publications of the Texas Folklore Society ; ; Number 27
Disciplina	398.2
Soggetti	Folklore Electronic books.
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The title of this book alludes to two branches of folklore that exist side by side in Texas, the English and the Mexican. The English tradition is symbolized by the willow and the Mexican by the Mesquite. Mezquite is the Spaniards' approximation of Nahuatl mizquitl, and of course Mexican folklore contains a mixture of Spanish and Indian elements. The mesquite and the willow both grow in Texas, but the mesquite has a much wider range because it can live in dry country. Mesquite belongs mainly to that part of Texas where the Mexican influence was the strongest, the country below San Antonio once occupied by Spanish and Mexican ranchers who traced their land titles back to grants made by the king of Spain.