

1. Record Nr.	UNINA9910711249403321
Autore	Wright J. W
Titolo	Analysis of ionospheric vertical soundings for electron density profile data. III, Procedures for obtaining monthly summary virtual height curves for N (h) analysis (composite virtual height curves) / / J. W. Wright
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1962
Descrizione fisica	1 online resource
Collana	NBS technical note ; ; 146
Altri autori (Persone)	WrightJ. W
Soggetti	Altitudes - Curves - Measurement Ionosphere - Sounding and soundings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1962. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910779322103321
Autore	Couch Julianne
Titolo	Traveling the power line [[electronic resource]] : from the Mojave Desert to the Bay of Fundy / / Julianne Couch
Pubbl/distr/stampa	Lincoln, : University of Nebraska Press, c2013
ISBN	0-8032-4886-5 0-8032-4560-2 1-283-94889-3
Descrizione fisica	1 online resource (239 p.)
Collana	Our sustainable future
Disciplina	333.793/20973
Soggetti	Power resources - United States Electric power-plants - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Of megawatts and meadowlarks : a Wyoming wind farm -- Angels and monsters : a Wyoming coal-fired power plant -- Fission and fishing : a Nebraska nuclear power plant -- Solids, liquids, and gases : a Texas gas field -- Homegrown revolution : an Iowa biomass research facility -- Journey a little way into the Earth : a Utah geothermal plant -- Water, water, everywhere : a Kentucky hydropower plant -- Don't let the sun go down, without capturing its energy : a Nevada solar-thermal power plant -- Harnessing the moon : a Maine tidal power project.