

1. Record Nr.	UNINA9910131540203321
Titolo	Western birds
Pubbl/distr/stampa	[Del Mar, Calif.?], : California Field Ornithologists, [1973]-
ISSN	0160-1121
Descrizione fisica	1 online resource
Soggetti	Birds - West (U.S.) Bird watching - West (U.S.) Birds - California Bird watching - California Birds - Mexico Bird watching - Mexico Birds - Geographical distribution Bird watching Birds Periodicals. California Mexico West United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9911004758403321
Autore	Pavlov D
Titolo	Lead-acid batteries : science and technology : a handbook of lead-acid battery technology and its influence on the product / / Detchko Pavlov
Pubbl/distr/stampa	Amsterdam, The Netherlands, : Elsevier, 2011
ISBN	1-283-13397-0 9786613133977 0-08-093168-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (657 p.)
Classificazione	VN 6050 ZN 8730
Disciplina	621.31242 621.312424
Soggetti	Lead-acid batteries
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. 1. Fundamentals of lead-acid batteries -- pt. 2. Materials used for lead-acid battery manufacture -- pt. 3. Processes during paste preparation and curing of the plates -- pt. 4. Plate formation -- pt. 5. Battery storage and VRLA batteries -- pt. 6. Calculation of the active materials in a lead-acid cell.
Sommario/riassunto	The book presents a comprehensive overview of the theory of the technological processes of lead-acid battery manufacture and their influence on battery performance parameters. It summarizes the current knowledge about the technology of lead-acid battery production and presents it in the form of an integral theory. This theory is supported by ample illustrative material and experimental data, thus allowing technologists and engineers to control the technological processes in battery plants and providing university lecturers with a toll for clear and in-depth presentation of the technology of