

1. Record Nr.	UNISA996279580203316
Titolo	IEEE Recommended Practice for Installation Design and Installation of Large Lead Storage Batteries for Generating Stations and Substations // IEEE
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 1987
ISBN	0-7381-4444-4
Descrizione fisica	1 online resource (12 pages)
Collana	IEEE/ANSI Std ; ; 484-1987
Disciplina	629.2
Soggetti	Battery charging stations (Electric vehicles)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Large stationary lead storage batteries play an ever-increasing role in substation and generating station control and power systems and in providing the back-up energy for emergencies. This recommended practice fulfills the need within the industry to provide common or standard practices for the design of battery installations and the battery installation procedures. The methods described are applicable to all installations and battery sizes.