

1. Record Nr.	UNINA9910151628903321
Titolo	The Bodhisattva doctrine in Buddhism [[electronic resource] /] / edited and introduced by Leslie S. Kawamura
Pubbl/distr/stampa	Waterloo, Ont., Canada, : Published for the Canadian Corporation for Studies in Religion by Wilfred Laurier University Press, c1981
ISBN	1-55458-720-4 0-88920-748-8
Descrizione fisica	1 online resource (297 p.)
Collana	SR supplements ; ; 10
Altri autori (Persone)	KawamuraLeslie S
Disciplina	294.3/4213
Soggetti	Bodhisattva (The concept) Buddhism - Doctrines Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at the Calgary Buddhism Conference, held from September 18 to September 21, 1978; sponsored by the Religious Studies Dept., Faculty of Humanities, University of Calgary.
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNISA996574780403316
Titolo	187_1147-2021 - IEEE Guide for the Rehabilitation of Hydroelectric Power Plants - Redline // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, USA : , : IEEE, , 2021
ISBN	1-5044-8374-X
Descrizione fisica	1 online resource (117 pages)
Disciplina	621.312134
Soggetti	Hydroelectric power plants
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This guide is intended for the hydroelectric power industry to assist hydroelectric power plant owners, operators, and designers in the economic (feasibility) and technical evaluation (electrical aspects) of existing hydroelectric installations for rehabilitation. It addresses conventional hydropower. Portions of this guide are relevant to pumped storage, but the unique features of pumped storage are not covered. Feasibility study results may indicate redevelopment of the site. Redevelopment will not be treated in detail in this guide. This guide covers all generating equipment up to and including the main transformer and typical auxiliary equipment.