

1. Record Nr.	UNINA9910698098603321
Autore	Kim Gi-Heon
Titolo	Three-dimensional lithium-ion battery model [[electronic resource]] : understanding spatial variations in battery physics to improve cell design, operational strategy, and management / / Gi-Heon Kim and Kandler Smith
Pubbl/distr/stampa	[Golden, Colo.] : , : National Renewable Energy Laboratory, , [2008]
Descrizione fisica	35 unnumbered pages : digital, PDF file
Collana	NREL/PR ; ; 540-43166
Altri autori (Persone)	SmithKandler
Soggetti	Lithium cells - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 31, 2009). "4th International Symposium on Large Lithium Ion Battery Technology and Application, Tampa, Florida, May 12-14, 2008."

2. Record Nr.	UNINA9910793883003321
Autore	Goodfellow John Malcolm
Titolo	Seattle's coal legacy // John M. Goodfellow
Pubbl/distr/stampa	Charleston, South Carolina : , : Arcadia Publishing, , [2019] ©2019
ISBN	1-4396-6838-8
Descrizione fisica	1 online resource (200 pages)
Collana	Images of America
Disciplina	331.762233405
Soggetti	Coal miners Seattle (Wash.) History Pictorial works
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	"In the 1880s, Seattle became a major coal port in the United States. By 1908, Puget Sound was the third-largest coal port, after New York and Baltimore. For Seattle, the major coal mines were in Issaquah, New Castle, Renton, and Black Diamond, with many other smaller mines throughout King County. Until the petroleum revolution, Seattle exported most of its coal to San Francisco. Because of coal, Seattle became a center for skilled engineers, machinists, and miners for the maritime, manufacturing, mining, and railroad industries, differentiating itself from other lumber towns on Puget Sound. Seattle's Coal Legacy is the story of a frontier town going through an industrial revolution in its own time. The skills and knowledge developed during the coal era--engineering, finance, transportation, manufacturing, etc. --made Seattle the major city it is today."-- Provided by publisher.