

1. Record Nr.	UNINA9910704430903321
Autore	Ludington Steve
Titolo	Porphyry copper assessment of the Central Asian Mesozoic of East Asia-China, Vietnam, North Korea, Mongolia, and Russia // by Steve Ludington and [eight others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , [2015]
Descrizione fisica	1 online resource (66 unnumbered pages) : color illustrations, color maps
Collana	Scientific investigations report ; ; 2010-5090-G
Soggetti	Copper - Mongolia Copper - Vietnam Copper - Russia Copper - Korea (North) Copper - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 2, 2015). "Prepared in cooperation with the Russian Academy of Sciences, China Geological Survey, Chinese Academy of Geological Sciences, the Coordinating Committee for Geoscience Programs in East and Southeast Asia, and XDM Geological Consultants."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910637791503321
Autore	Tao Ran
Titolo	Advancement in the Fluid Dynamics Research of Reversible Pump-Turbine
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5857-8
Descrizione fisica	1 online resource (180 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Pumped storage technology is a large-scale, efficient, flexible and clean energy storage technology. The core of it is the design of pumped storage units, which involves the operation and flow characteristics of vane hydraulic machinery under pump and turbine modes, as well as the complex flow conditions of the upstream and downstream flow channels of the units. With this as the background, this book expounds on the relevant problems and their solutions, providing a scientific basis for the development of pumped storage technology. I hope this book can provide as a useful reference for readers.