

1. Record Nr.	UNINA9910697060803321
Titolo	Investigation of liquid metal heat exchanger designs for fission surface power [[electronic resource] /] / Rodger W. Dyson ... [and others] ; prepared for the Sixth International Energy Conversion Engineering Conference (IECEC) sponsored by the American Institute of Aeronautics and Astronautics, Cleveland, Ohio, July 28-30, 2008
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2009]
Descrizione fisica	1 online resource (16 pages)
Collana	NASA TM- ; ; 2009-215505
Altri autori (Persone)	DysonRodger W (Rodger William)
Soggetti	Stirling cycle Power converters Thermal energy Energy conversion Nuclear reactors Liquid metals Heat exchangers Spacecraft power supplies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 15, 2010). "March 2009." "AIAA-2008-5733."
Nota di bibliografia	Includes bibliographical references (page 16).

2. Record Nr.	UNINA9910706709803321
Autore	Theodore Ted G.
Titolo	Geochemistry and potassium-argon ages of plutonic rocks in the Battle Mountain mining district, Lander County, Nevada // by Ted G. Theodore, Miles L. Silberman, and David W. Blake
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1973
Descrizione fisica	1 online resource (iii, 24 pages) : illustrations, maps
Collana	Geological Survey professional paper ; ; 798-A Geochemistry of the porphyry copper environment in the Battle Mountain mining district, Nevada
Soggetti	Geochemistry Igneous rocks - Nevada - Lander County Igneous rocks - Nevada - Battle Mountain Mining District Intrusions (Geology) - Nevada - Lander County Intrusions (Geology) - Nevada - Battle Mountain Mining District Potassium-argon dating Igneous rocks Intrusions (Geology) Nevada Lander County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 2, 2014).
Nota di bibliografia	Includes bibliographical references (pages A22-A24).