1. Record Nr. UNINA9910701467303321

Autore	Geng Steven M
Titolo	Performance of a kilowatt-class Stirling power conversion system in a thermodynamically coupled configuration [[electronic resource] /] / Steven M. Geng and Maxwell H. Briggs, David S. Hervol
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2011]
Descrizione fisica	1 online resource (8 pages) : illustrations (some color)
Collana	NASA/TM ; ; 2011-217098
Altri autori (Persone)	BriggsMaxwell H HervolDavid S
Soggetti	Thermodynamic coupling Stirling cycle Fission Piston engines
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 19, 2012). "September 2011." "Prepared for the Nuclear and Emerging Technologies for Space (NETS-2011) cosponsored by the ANS Aerospace Nuclear Science and Technology Division, The ANS Trinity Section, and AIAA Albuquerque, New Mexico, February 7-10, 2011." "NETS-2011-3269."
Nota di bibliografia	Includes bibliographical references (page 8).