

1. Record Nr.	UNINA9910700301803321
Autore	Owen Albert K
Titolo	Numerical comparison of NASA's dual Brayton power generation system performance using CO or N as the working fluid // Albert K. Owen, Thomas M. Lavelle, David S. Hervol
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2010]
Descrizione fisica	1 online resource (10 pages) : color illustrations
Collana	NASA/TM ; ; 2010-216949
Altri autori (Persone)	LavelleThomas M HervolDavid S
Soggetti	Brayton cycle Closed cycles Fluid power Carbon dioxide Heat sources Propulsion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 23, 2011). "December 2010."
Nota di bibliografia	Includes bibliographical references (page 10).

2. Record Nr.	UNINA9910701909803321
Autore	Jutte Christine V.
Titolo	Deformed shape calculation of a full-scale wing using fiber optic strain data from a ground loads test / / Christine V. Jutte [and five others]
Pubbl/distr/stampa	Edwards, CA : , : National Aeronautics and Space Administration, Dryden Flight Research Center, , [2011]
Descrizione fisica	1 online resource (vi, 50 pages) : color illustrations
Collana	NASA/TP ; ; 2011-215975
Soggetti	Deformation Ground tests Shapes Wings Fiber optics Strain distribution Full scale tests
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Jan. 31, 2013). "December 2011."
Nota di bibliografia	Includes bibliographical references (page 50).