

1. Record Nr.	UNINA9910697258303321
Autore	Gabb Timothy Paul <1958->
Titolo	Tensile and creep property characterization of potential Brayton cycle impeller and duct materials [[electronic resource] /] / Timothy P. Gabb and John Gayda
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2006]
Descrizione fisica	1 online resource (24 pages) : illustrations
Collana	NASA TM- ; ; 2006-214110
Altri autori (Persone)	GaydaJohn
Soggetti	Creep properties Creep strength Iron alloys Tensile creep Wrought alloys Cast alloys Brayton cycle Powder metallurgy Nuclear electric power generation Nickel alloys Nimonic alloys Heat resistant alloys
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 24, 2010). "February 2006."
Nota di bibliografia	Includes bibliographical references (pages 7-8).