

1. Record Nr.	UNINA9910699506003321
Autore	Parker Bradford H
Titolo	A comparison of the capability of sensitivity level 3 and sensitivity level 4 fluorescent penetrants to detect fatigue cracks in aluminum [[electronic resource] /] / Bradford H. Parker
Pubbl/distr/stampa	Greenbelt, Md. : , : National Aeronautics and Space Administration, Goddard Space Flight Center, , [2009]
Descrizione fisica	1 online resource (16 pages) : illustrations
Collana	NASA/TM ; ; 2009-215850
Soggetti	Inspection Quality control Nondestructive tests Cracks Penetrants Probability theory Metal fatigue Detection
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 22, 2010). "December 2009."
Nota di bibliografia	Includes bibliographical references (page 16).

2. Record Nr.	UNINA9910702805103321
Titolo	Analysis of mesoscale model data for wind integration [[electronic resource] /] / Marc Schwartz ... [and others]
Pubbl/distr/stampa	[Golden, Colo.] : , : National Renewable Energy Laboratory, , [2009]
Descrizione fisica	1 online resource (1 pages) : illustrations, maps
Altri autori (Persone)	SchwartzMarc
Soggetti	Winds - Measurement - Mathematical models Wind power - Analysis Wind turbines - Analysis Mesometeorology - Analysis Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF caption (viewed Oct. 27, 2009). "WINDPOWER 2009, Chicago, IL, May 4-7, 2009." "PO-500-45203"