

1. Record Nr.	UNINA9910705661603321
Autore	Lepicovsky Jan
Titolo	Methodology of blade unsteady pressure measurement in the NASA transonic flutter cascade // J. Lepicovsky [and four others]
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , October 2002
Descrizione fisica	1 online resource (49 pages) : color illustrations
Collana	NASA/TM ; ; 2002-211894
Soggetti	Transonic flutter Unsteady aerodynamics Rotary wings Computerized simulation Wind tunnels Pressure measurement Data integration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2002." "Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 17-18).