

1. Record Nr.	UNINA9910704204403321
Autore	Yeager William T.
Titolo	Performance and vibratory loads data from a wind-tunnel test of a model helicopter main-rotor blade with a paddle-type tip / / William T. Yeager, Jr. [and four others]
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , May 1997
Descrizione fisica	1 online resource (23 pages) : illustrations
Collana	NASA technical memorandum ; ; 4754 ARL technical report ; ; 1283
Soggetti	Rotary wings Vibratory loads Transonic wind tunnels Paddles Rotors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Feb. 19, 2016). "May 1997." "Performing organizations: Vehicle Technology Center, U.S. Army Research Laboratory, NASA Langley Research Center; Joint Research Program Office, Aeroflightdynamics Directorate, U.S. Army Aviation and Troop Command, NASA Langley Research Center"--Report documentation page. "ATCOM technical report 97-A-006."
Nota di bibliografia	Includes bibliographical references (page 6).