

1. Record Nr.	UNINA9910702682803321
Autore	Coy John J.
Titolo	Correlation of asperity contact-time fraction with elastohydrodynamic film thickness in a 20-millimeter-bore ball bearing // John J. Coy
Pubbl/distr/stampa	Washington, D.C. : , : National Aeronautics and Space Administration, Scientific and Technical Information Branch, , October 1979
Descrizione fisica	1 online resource (18 pages) : illustrations
Collana	NASA technical paper ; ; 1547 AVRADCOM technical report ; ; 79-26
Soggetti	Ball-bearings Mechanics, Applied Ball bearings Elastohydrodynamics Film thickness Lubrication Contact resistance Rolling contact loads
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Sept. 22, 2014). "October 1979." "Performing organization, NASA Lewis Research Center and AVRADCOM Research and Technology Laboratories"--Technical report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 6-7).