

1. Record Nr.	UNINA9910704877803321
Autore	May Ryan D.
Titolo	An approach to detect and mitigate ice particle accretion in aircraft engine compression systems // Ryan D. May, Ten-Huei Guo and Donald L. Simon
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , June 2013
Descrizione fisica	1 online resource (9 pages) : color illustrations
Collana	NASA/TM ; ; 2013-216525
Soggetti	Ice formation Gas turbine engines Aircraft safety Detection Low pressure
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 30, 2015). "June 2013." "Prepared for the Turbo Expo 2013 sponsored by the American Society of Mechanical Engineers (ASME), San Antonio, Texas, June 3-7, 2013." "GT2013-95049."
Nota di bibliografia	Includes bibliographical references (page 9).