

1. Record Nr.	UNINA9910705252703321
Autore	Wrbanek John D.
Titolo	Advanced space radiation detector technology development // John D. Wrbanek, Susan Y. Wrbanek, and Gustave C. Fralick
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , 2013
Descrizione fisica	1 online resource (9 pages) : color illustrations
Collana	NASA/TM ; ; 2013-216516
Soggetti	Radiation detectors Real time operation Solid state devices Extraterrestrial radiation Radiation distribution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 25, 2014). "May 2013." "Prepared for The Joint Machinery Failure Prevention Technology (MFPT) 2013 and 59th International Instrumentation Symposium (IIS) cosponsored by the Society for Machinery Failure Prevention Technology and the International Society of Automation, Cleveland, Ohio, May 13-17, 2013."
Nota di bibliografia	Includes bibliographical references (page 9).