

1. Record Nr.	UNINA9910701461103321
Autore	Riley Ben R
Titolo	Theoretical study on the effect of the design of small (milli-newton) thruster jets on molecular contamination for the space station [[electronic resource] /] / Ben R. Riley, principle investigator
Pubbl/distr/stampa	Evansville, Ind. : , : University of Evansville, Dept. of Physics [Washington, D.C.] : , : [National Aeronautics and Space Administration], , [1986]
Descrizione fisica	1 online resource (44 unnumbered pages) : illustrations
Collana	NASA-CR ; ; 177263
Soggetti	Exhaust gases Low thrust propulsion Nozzle design Nozzle flow Resistojet engines Space station propulsion Space stations Spacecraft contamination
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Feb. 17, 2012).
Nota di bibliografia	Includes bibliographical references.