

1. Record Nr.	UNINA9910700358203321
Autore	Connolly Joseph W
Titolo	Loop Shaping control design for a supersonic propulsion system model using quantitative feedback theory (QFT) specifications and bounds [[electronic resource] /] / Joseph W. Connolly and George Kopasakis ; prepared for the 46th Joint Propulsion Conference and Exhibit cosponsored by AIAA, ASME, SAE, and ASEE, Nashville, Tennessee, July 25-28, 2010
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2010]
Descrizione fisica	1 online resource (19 pages) : illustrations (color)
Collana	NASA/TM ; ; 2010-216897
Altri autori (Persone)	KopasakisGeorge
Soggetti	Supersonic flight Control systems design Supersonic transports Specifications Supersonic inlets Dynamic models Loops Feedback control Supersonic wind tunnels Flow distribution Computational fluid dynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 13, 2011). "October 2010." "AIAA-2010-7068."
Nota di bibliografia	Includes bibliographical references (pages 18-19).