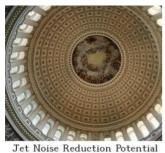
Find Doc

JET NOISE REDUCTION POTENTIAL FROM EMERGING VARIABLE CYCLE TECHNOLOGIES



Jet Noise Reduction Potential from Emerging Variable Cycle Technologies

NASA Technical Reports Server (NTRS), et al., Brenda Henderson BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Acoustic and flow-field experiments were conducted on exhaust concepts for the next generation supersonic, commercial aircraft. The concepts were developed by Lockheed Martin (LM), Rolls-Royce Liberty Works (RRLW), and General Electric Global Research (GEGR) as part of an N2 (next generation forward) aircraft system study initiated by the Supersonics Project in NASA s Fundamental Aeronautics Program. The experiments were conducted in...

Download PDF Jet Noise Reduction Potential from Emerging Variable Cycle Technologies

- Authored by Brenda Henderson
- Released at -



Filesize: 9.39 MB

Reviews

This publication is definitely not straightforward to begin on looking at but quite fun to see. It really is loaded with wisdom and knowledge You will not really feel monotony at anytime of your own time (that's what catalogs are for relating to should you check with me).

-- Twila Gutkowski

Most of these ebook is the ideal book offered. It is rally interesting through reading through time. Your way of life span will be enhance the instant you complete reading this ebook.

-- Antonina Friesen

This publication will never be easy to begin on looking at but really fun to read. It is amongst the most incredible publication we have read. I am just pleased to tell you that this is basically the greatest pdf we have study in my very own lifestyle and could be he best book for actually.

-- Modesta Runolfsdottir