Get Kindle

RESEARCH ON SUPERSONIC INLET BLEED



Research on Supersonic Inlet Bleed

NASA Technical Reports Server (NTRS), et al., David O. Davis BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Phase I data results of the Fundamental Inlet Bleed Experiments project at NASA Glenn Research Center (GRC) are presented which include flow coefficient results for two single-hole boundary-layer bleed configurations. The bleed configurations tested are round holes at inclination angles of 90deg and 20deg both having length-to-diameter ratios of 2. 0. Results were obtained at freestream Mach numbers of 1. 33,...

Download PDF Research on Supersonic Inlet Bleed

- Authored by David O. Davis
- · Released at -



Filesize: 8.99 MB

Reviews

This book might be worth a read, and superior to other. Of course, it really is engage in, still an interesting and amazing literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Prof. Valentin Hane MD

It in just one of the most popular ebook. It normally will not cost too much. I am very easily could get a pleasure of looking at a composed publication.

-- Rosetta Thompson

This published pdf is fantastic. Sure, it really is enjoy, continue to an amazing and interesting literature. I found out this publication from my dad and i suggested this pdf to learn.

-- Burdette Buckridge