Find Book

THREE-DIMENSIONAL APPLICATION OF DAMAS METHODOLOGY FOR AEROACOUSTIC NOISE SOURCE DEFINITION



Three-Dimensional Application of DAMAS Methodology for Aeroacoustic Noise Source Definition

NASA Technical Reports Server (NTRS), Thomas F. Brooks, William M. Humphreys BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.At the 2004 AIAACEAS Aeroacoustic Conference, a breakthrough in acoustic microphone array technology was reported by the authors. A Deconvolution Approach for the Mapping of Acoustic Sources (DAMAS) was developed which decouples the array design and processing influence from the noise being measured, using a simple and robust algorithm. For several prior airframe noise studies, it was shown to permit an...

Download PDF Three-Dimensional Application of Damas Methodology for Aeroacoustic Noise Source Definition

- Authored by Thomas F. Brooks
- · Released at -



Filesize: 9.73 MB

Reviews

This type of publication is almost everything and taught me to hunting ahead plus more. It is writter in easy terms rather than difficult to understand. Your way of life period will likely be transform once you comprehensive looking at this ebook.

-- Gladyce Reinger

These sorts of book is the greatest book offered. This can be for all those who statte that there had not been a really worth reading. I am just quickly could get a pleasure of reading a written ebook.

-- Verner Goyette DDS

This publication is fantastic. It can be rally intriguing through looking at time. You may like the way the author compose this publication.

-- Mr. Wilber Thiel