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



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

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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...

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