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COMPUTATIONAL AEROACOUSTICS FOR FAN NOISE PREDICTION (PAPERBACK)



Computational AeroAcoustics
for Fan Noise Prediction

NASA Technical Reports Server
(NTRS), et al., Ed Envia

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.An overview of the current state-of-the-art in computational aeroacoustics as applied to fan noise prediction at NASA Glenn is presented. Results from recent modeling efforts using three dimensional inviscid formulations in both frequency and time domains are summarized. In particular, the application of a frequency domain method, called LINFLUX, to the computation of rotor-stator interaction tone noise is reviewed and the influence of...

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- Authored by Ed Envia
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