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ADVANCED JET NOISE EXHAUST CONCEPTS IN NASAS N2 SUPERSONICS VALIDATION STUDY AND THE ENVIRONMENTALLY RESPONSIBLE AVIATION PROJECTS UPCOMING HYBRID



Advanced Jet Noise Exhaust Concepts in NASA's N+2 Supersonics Validation Study and the Environmentally Responsible Aviation Project's Upcoming Hybrid Wing Body Acoustics Test

NASA Technical Reports Server (NTRS),
Brenda S. Henderson, Mike Doty

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 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...

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- Authored by Brenda S. Henderson
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