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# DEVELOPMENT, ANALYSIS AND TESTING OF THE HIGH SPEED RESEARCH FLEXIBLE SEMISPAN MODEL



Development, Analysis and  
Testing of the High Speed  
Research Flexible Semispan Model

NASA Technical Reports Server  
(NTRS), et al., David M. Schuster

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This report presents the work performed by Lockheed Martin Engineering and Sciences (LMES) in support of the High Speed Research (HSR) Flexible Semispan Model (FSM) wind-tunnel test. The test was conducted in order to assess the aerodynamic and aeroelastic character of a flexible high speed civil transport wing. Data was acquired for the purpose of code validation and...

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- Authored by David M Schuster
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