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OPTIMIZATION OF BLENDED WING BODY COMPOSITE PANELS USING BOTH NASTRAN AND GENETIC ALGORITHM



NASA Technical Reports Se (NTRS), Andrew E. Loveid Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. The blended wing body (BWB) is a concept that has been investigated for improving the performance of transport aircraft. A trade study was conducted by evaluating four regions from a BWB design characterized by three fuselage bays and a 400,000 lb. gross take-off weight (GTW). This report describes the structural optimization of these regions via computational analysis and...

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- Authored by Andrew E Lovejoy
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