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AN EXPERIMENTAL STUDY OF THE GROUND TRANSPORTATION SYSTEM (GTS) MODEL IN THE NASA AMES 7 BY 10-FT WIND TUNNEL



An Experimental Study of the Ground Transportation System (GTS) Model in the NASA Ames 7 by 10-Ft Wind Tunnel

NASA Technical Reports Server (NTRS), et al., Bruce L. Storms

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The 18-scale Ground Transportation System (GTS) model was studied experimentally in the NASA Ames 7- by 10-Ft Wind Tunnel. Designed for validation of computational fluid dynamics (CFD), the GTS model has a simplified geometry with a cab-over-engine design and no tractor-trailer gap. As a further simplification, all measurements of the GTS model were made without wheels. Aerodynamic boattail plates were also...

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