

Find Kindle

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...

Download PDF An Experimental Study of the Ground Transportation System (Gts) Model in the NASA Ames 7 by 10-FT Wind Tunnel

- Authored by Bruce L. Storms
- Released at -



Filesize: 6.74 MB

Reviews

Undoubtedly, this is the finest job by any article writer. it had been writtern very perfectly and beneficial. Its been printed in an exceedingly simple way in fact it is only following i finished reading this ebook by which basically modified me, modify the way in my opinion.

-- **Lane Dicki**

Merely no phrases to describe. It generally does not price an excessive amount of. Its been designed in an extremely simple way in fact it is simply soon after i finished reading through this pdf through which really altered me, modify the way i really believe.

-- **Natasha Rolfson**

This pdf is definitely not easy to get started on studying but quite entertaining to read through. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ms. Fatima Erdman**