

Get PDF

ADDITIONAL STUDY OF WATER DROPLET MEDIAN VOLUME DIAMETER (MVD) EFFECTS ON ICE SHAPES



Additional Study of Water Droplet Median Volume Diameter (MVD) Effects on Ice Shapes

NASA Technical Reports Server (NTRS).
Jen-Ching Tsao, David N. Anderson

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This paper reports the result of an experimental study in the NASA Glenn Icing Research Tunnel (IRT) to evaluate how well the MVD-independent effect identified previously might apply to SLD conditions in rime icing situations. Models were NACA 0012 wing sections with chords of 53.3 and 91.4 cm. Tests were conducted with a nominal airspeed of 77 ms (150...

Read PDF Additional Study of Water Droplet Median Volume Diameter (MVD) Effects on Ice Shapes

- Authored by Jen-Ching Tsao
- Released at -



Filesize: 7.78 MB

Reviews

I actually started out reading this article publication. It is loaded with knowledge and wisdom Your way of life span is going to be transform as soon as you total reading this article pdf.

-- **Mrs. Felicia Windler**

If you need to adding benefit, a must buy book. It is among the most incredible pdf i have study. I am delighted to inform you that this is the finest book i have study during my personal existence and might be he best book for actually.

-- **Mariano Skiles DDS**

Related Books

- **Animalogy: Animal Analogies**
- **God Loves You. Chester Blue**
The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in
- **My Stomach and I Think Im Gonna Throw...**
- **Pickles To Pittsburgh: Cloudy with a Chance of Meatballs 2**
- **The Adventures of a Plastic Bottle: A Story about Recycling**