

Read Doc

MESOSCALE ASSIMILATION OF TMI RAINFALL DATA WITH 4DVAR: SENSITIVITY STUDIES



Mesoscale Assimilation of TMI Rainfall Data with 4DVAR: Sensitivity Studies
 NASA Technical Reports Server (NTRS), et al., Wei-Kuo Tao

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Sensitivity studies are performed on the assimilation of TRMM (Tropical Rainfall Measurement Mission) Microwave Imager (TMI) derived rainfall data into a mesoscale model using a four-dimensional variational data assimilation (4DVAR) technique. A series of numerical experiments is conducted to evaluate the impact of TMI rainfall data on the numerical simulation of Hurricane Bonnie (1998). The results indicate that rainfall data assimilation...

Download PDF Mesoscale Assimilation of Tmi Rainfall Data with 4dvar: Sensitivity Studies

- Authored by Wei-Kuo Tao
- Released at -



Filesize: 2.99 MB

Reviews

This composed pdf is excellent. We have go through and that i am certain that i am going to likely to read again once more down the road. I am just happy to explain how this is basically the very best publication i have go through within my own daily life and can be he best publication for actually.

-- **Anika Kertzmann**

Thorough manual for pdf lovers. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Kaycee McGlynn**

I actually started looking over this ebook. It is definitely simplified but excitement inside the 50 percent of your ebook. You are going to like just how the blogger create this ebook.

-- **Efren Swift**