

Get PDF

## SIMULATION OF TRMM MICROWAVE IMAGER BRIGHTNESS TEMPERATURE USING PRECIPITATION RADAR REFLECTIVITY FOR CONVECTIVE AND STRATIFORM RAIN AREAS OVER LAND (PAPERBACK)



Simulation of TRMM Microwave Imager Brightness Temperature using Precipitation Radar Reflectivity for Convective and Stratiform Rain Areas over Land

NASA Technical Reports Server (NTRS), et al., C. Prabhakara

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Rain is highly variable in space and time. In order to measure rainfall over global land with satellites, we need observations with very high spatial resolution and frequency in time. On board the Tropical Rainfall Measuring Mission (TRMM) satellite, the Precipitation Radar (PR) and Microwave Imager (TMI) are flown together for the purpose of estimating rain rate. The...

**Download PDF Simulation of Trmm Microwave Imager Brightness Temperature Using Precipitation Radar Reflectivity for Convective and Stratiform Rain Areas Over Land (Paperback)**

- Authored by C Prabhakara
- Released at 2013



Filesize: 6.34 MB

### Reviews

---

*This book will be worth purchasing. This is for anyone who statte that there had not been a worthy of looking at. Your daily life span will likely be convert when you total looking over this ebook.*

-- **Aidan Jerde DVM**

*Comprehensive information! Its this sort of very good read through. This is certainly for all those who statte that there was not a worthy of studying. Your daily life period will likely be convert as soon as you total reading this publication.*

-- **Candace Kling**

*Very helpful to all of group of men and women. It can be writter in easy terms instead of confusing. You will like how the writer write this book.*

-- **Dr. Daren Mitchell PhD**

---