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



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...

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- Authored by C Prabhakara
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