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A STUDY OF THE RESPONSE OF DEEP TROPICAL CLOUDS TO MESOSCALE PROCESSES, PART 1: MODELING STRATEGIES AND SIMULATIONS OF TOGA-COARE CONVECTIVE SYSTEMS



A Study of the Response of Deep Tropical Clouds to Mesoscale Processes, Part 1: Modeling Strategies and Simulations of TOGA-COARE Convective Systems

NASA Technical Reports Server (NTRS), et al., Daniel E. Johnson

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Interactions between deep tropical clouds over the western Pacific warm pool and the larger-scale environment are key to understanding climate change. Cloud models are an extremely useful tool in simulating and providing statistical information on heat and moisture transfer processes between cloud systems and the environment, and can therefore be utilized to substantially improve cloud parameterizations in climate...

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