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THE IMPACT OF TRMM DATA ON MESOSCALE NUMERICAL SIMULATION OF SUPER TYPHOON PAKA



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NASA Technical Reports Server (NTRS), et al., Zhao-Xia Pu

BiblioGov. Paperback Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in x 7.4in x 0.1in. This paper assesses the impact of TRMM Microwave Imager (TMI) derived surface rainfall data on the numerical simulation of Super Typhoon Paka (1997). A series of mesoscale numerical simulations is conducted for simulating Super Typhoon Paka during its mature stage by using the Penn State NCAR MM5 model with initial conditions derived from the Goddard Earth Observing System (GEOS) global analyses with..

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