



Mesoscale Meteorological Modeling: Chapter 12. Mesoscale Modeling and Satellite Simulator (International Geophysics)

Roger A. Pielke

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This chapter discusses principles and applications of satellite simulators to mesoscale meteorological modeling. The principle and mathematical foundations of satellite simulators are presented. This includes brief overviews of satellite orbit, radiative transfer, and single-scattering theories for passive and active sensors, and sensor scanning and antenna gain function. Various applications of satellite simulators are followed, ranging from model evaluation, data assimilation, and supporting future satellite missions.

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