



# Mesoscale Meteorological Modeling: Chapter 13. Examples of Mesoscale Models (International Geophysics)

*Roger A. Pielke*

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## **Mesoscale Meteorological Modeling: Chapter 13. Examples of Mesoscale Models (International Geophysics)** Roger A. Pielke

This chapter reports on the spatial scale of mesoscale systems, and then presents examples of mesoscale atmospheric systems. They are classed into two types, terrain- and physiographically-induced mesoscale systems, and mesoscale systems primarily forced through lateral boundaries or from internal atmospheric instabilities. Mesoscale model studies of Mars, Titan, and Venus are also introduced. The different types of dynamic downscaling to the regional and mesoscale from global models and reanalyses are presented. The use of mesoscale models to assess air quality is discussed.

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