



Adiabatic Invariants in Large-Scale Atmospheric Dynamics

Michael V. Kurgansky

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Adiabatic Invariants in Large-Scale Atmospheric Dynamics deals with the main principles of large-scale atmospheric dynamics on the basis of adiabatic motion constants and introduces the theory of quasi two-dimensional fluid motion, concentrating primarily on nearly horizontal fluid parcel displacements in a stably stratified compressible fluid. Coverage includes a complete set of compressible fluid dynamic equations along with a survey of fluid dynamical conservation laws used in meteorology and atmospheric physics; the derivation of two-dimensional atmospheric models; the principles of kinetic energy sinks and their relation to the energy balance in the atmosphere; and more.

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