

Atmosphere-ocean dynamics

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Auteur(s) : Gill, Adrian E.

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Résumé ou extrait : In this important new work, Dr. Gill provides a unified, comprehensive approach to the study of oceanic and atmospheric circulations. He explains how atmospheric and oceanic circulations are ultimately driven by solar energy and covers the study of observed distributions of physical quantities, including temperature. Concise treatments of basic hydrostatics and thermodynamics are also provided.

Sujet(s) : Fluides, Mécanique des
interaction mer-atmosphère
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