

# Geophysical Fluid Dynamics

*By Joseph Pedlosky*

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This second edition of the widely acclaimed Geophysical Fluid Dynamics by Joseph Pedlosky offers the reader a high-level, unified treatment of the theory of the dynamics of large-scale motions of the oceans and atmosphere. Revised and updated, it includes expanded discussions of \* the fundamentals of geostrophic turbulence \* the theory of wave-mean flow interaction \* thermocline theory \* finite amplitude barocline instability.

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Review

### **From the reviews**

"The author has done a masterful job in presenting the theory with the necessary mathematical foundation, while keeping the physical aspects in clear view ... it is an outstanding introduction to a complex and important subject." (GEOPHYSICS)

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