



Ocean Circulation and Climate: Chapter 23.

Coupled Models and Climate Projections

(International Geophysics)

Peter R. Gent

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Coupled climate models consist of atmosphere, ocean, land, and sea ice components. Most climate models now do not need to use flux adjustments to maintain the present-day climate in a control run, when the forcings have a repeating annual cycle or are constant in time. A control run must simulate well-known important large-scale phenomena, such as the El Nino/Southern Oscillation and the North Atlantic overturning circulation. Climate models are used to simulate the climate of the twentieth century, and to make projections of the future climate. The uses and limitations of climate models are then described, and several cutting edge issues are discussed.



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