

# **FRONTIERS OF CLIMATE MODELING**

**Irene DeeAnn Sostre**

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They are nonetheless pressing questions that require advances in climate modeling. To extend this to a global scale, considerable numerical and scientific resources need to be channeled at this problem. Evolving to a more unified climate modeling enterprise-in particular by developing a common software infrastructure shared by all climate researchers and holding an annual climate modeling forum-could help speed progress.

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Ready to take your reading offline? You will be asked to input your password on the next screen. A major advance in the next decade must be in the representation of carbon-climate feedbacks via subsurface processes, for which there are only sparse observations.  
Theinabilityofclimatemodelstoadequatelyreproducetherecentstatesar  
is still considerable controversy about how to best represent some of these processes e.