

Atmospheric Chemistry: Models and Predictions for Climate and Air Quality

Christine S. Sloane, T. W. Tesche



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This book draws upon the knowledge and experience of modeling experts currently engaged in conducting assessments regarding the predictive strength of atmospheric models. The book covers all of the major important atmospheric areas, including large scale models for ozone depletion and global warming, regional scale models for urban smog (ozone and visibility impairment) and acid rain, as well as accompanying models of cloud processes and biofeedbacks. Atmospheric scientists and regulators should consider this book required reading.

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