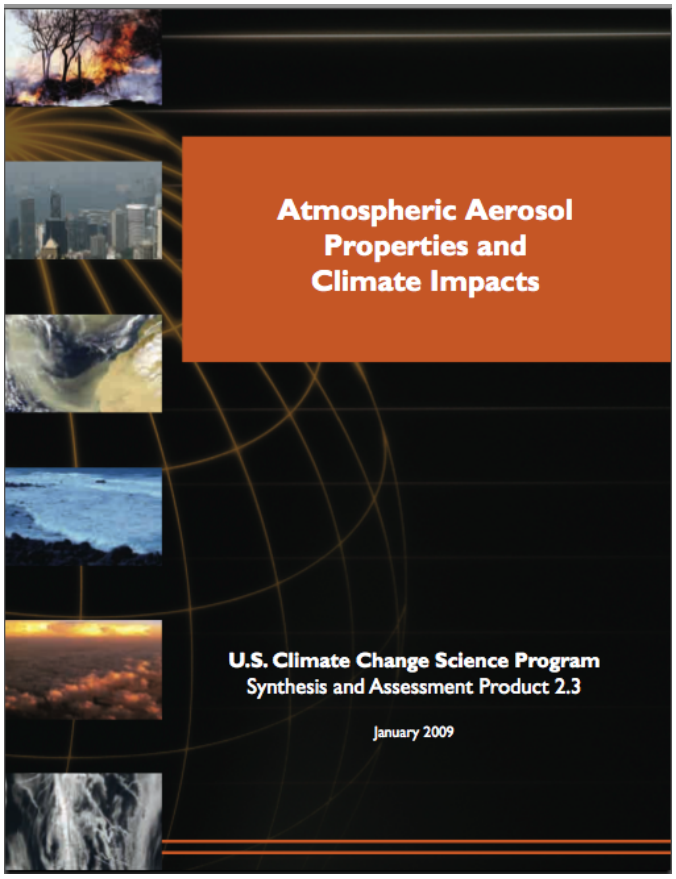
Atmospheric Aerosol Properties and Climate Impacts

Lead Agency: NASA

Click to order a free copy of this report from the Global Change Research Information Office.



How to cite this report: CCSP 2009: *Atmospheric Aerosol Properties and Climate Impacts*. A Report by the U.S. Climate Change Science Program and the Subcommittee on Global Change Research. [Mian Chin, Ralph A. Kahn, and Stephen E. Schwartz (eds.)]. National Aeronautics and Space Administration, Washington, D.C., USA.

The report is available for download below both in its entirety and in individual sections.

Note: All files are in PDF format.

Complete Report [4.8 Mb]

Individual Sections

Front Matter [364 Kb]

Executive Summary [662 Kb]

Chapter 1 : Introduction [625 Kb]

Chapter 2 : Remote Sensing and *In Situ* Measurements of Aerosol Properties, Burdens, and Radiative Forcing [1.9 Mb]

Chapter 3 : Modeling the Effects of Aerosols on Climate [1.6 Mb]

Chapter 4 : The Way Forward [484 Kb]

Back Matter [369 Kb]