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COUPLING PROCESSES BETWEEN ATMOSPHERIC CHEMISTRY AND CLIMATE



Coupling Processes Between Atmospheric Chemistry and Climate

NASA Technical Reports Server (NTRS), et al., Malcolm Ko Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book ***** Print on Demand *****. This is the final report for NAS5-97039 for work performed between December 1996 and November 1999. The overall objective of this project is to improve the understanding of coupling processes among atmospheric chemistry, aerosol and climate, all important for quantitative assessments of global change. Among our priority are changes in ozone and stratospheric sulfate aerosol, with emphasis on...

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- Authored by Malcolm Ko
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