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## ATMOSPHERIC SULFUR CYCLE SIMULATED IN THE GLOBAL MODEL GOCART: MODEL DESCRIPTION AND GLOBAL PROPERTIES



Atmospheric Sulfur Cycle Simulated in The Global Model GOCART: Model Description and Global Properties

NASA Technical Reports Server (NTRS), et al., Mian Chin

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Georgia TechGoddard Global Ozone Chemistry Aerosol Radiation and Transport (GOCART) model is used to simulate the atmospheric sulfur cycle. The model uses the simulated meteorological data from the Goddard Earth Observing System Data Assimilation System (GEOS DAS). Global sulfur budgets from a 6-year simulation for SO<sub>2</sub>, sulfate, dimethylsulfide (DMS), and methanesulfonic acid (MSA) are presented in this paper. In a...

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