



Atmospheric Sulfur and Nitrogen Oxides: Eastern North American Source-Receptor Relationships

George M. Hidy

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Atmospheric Sulfur and Nitrogen Oxides provides a thorough synthesis of the research on atmospheric sulfur and nitrogen oxide chemistry on geographically large scales, with special emphasis on the methods and difficulties of establishing source-receptor relationships. The book addresses the importance of longrange air transport, the role of ozone and oxidant chemistry, and it examines analytical methods and pollutant transport models. This text specifically covers:



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