



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 long-range 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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