

- McNaughton, D. J. and B. C. Scott. 1980. Modelling evidence of in-cloud transformation of sulfur dioxide to sulfate. *J. Air Poll. Control Assoc.* 30:272-273.
- Makhonko, K. P. 1964. Determination of capture coefficient of radioactive dust by rain. *Isv. AN SSSR Ser. Geophys.*, II, 1709.
- Meszaros, E., D. J. Moore, and J. P. Lodge, Jr. 1977. Sulfur dioxide-sulfate relationships in Budapest. *Atm. Env.*, II, 345-349.
- Middleton, P., C. S. Kiang, and V. A. Mohnen. 1980. Theoretical estimates of the relative importance of various urban sulfate aerosol production mechanisms. *Atm. Env.* 14:465-472.
- Middleton, P. and C. S. Kiang. 1979. Relative importance of nitrate and sulfate aerosol production mechanisms in urban atmospheres. In: *Nitrogenous Air Pollutants* (D. Grosjean, ed.), Ann Arbor Science, Ann Arbor, pp. 269-288.
- Newman, L. 1979. General considerations on how rainwater must obtain sulfate, nitrate, and acid. *Internat. Symp. on Sulfur Emissions and the Environment*, London, May 8-10.
- Newman, L. 1980. Atmospheric oxidation of sulfur dioxide as viewed from power plant and smelter studies. *Symp. on Plumes and Visibility*, Grand Canyon, November 10-14. To be published in *Atm. Env.*
- Nieboer, H., W. P. L. Carter, A. C. Lloyd, and J. N. Pitts, Jr. 1976. The effect of latitude on the potential for formation of photochemical smog. *Atm. Env.* 10:731-734.
- Okita, T. and S. Ohta. 1979. Measurements of nitrogenous and other compounds in the atmosphere and in cloudwater: A study of the mechanism of formation of acid precipitation. In: *Nitrogenous Air Pollutants* (D. Grosjean, ed.), Ann Arbor Science, Ann Arbor, pp. 289-305.