

NIKI, H., P. D. Maker, C. M. Savage, and L. P. Breitenbach. Fourier transform IR spectroscopic observations of propylene dozonide in the gas phase reaction of ozone-cis-butene-formaldehyde. Chem. Phys. Letters 46:327-330, 1977.

NOVAKOV, T., S. G. Change, and A. B. Harker. Sulfate as pollution particulates: Catalytic formation on carbon (soot) particles. Science 196:259-261, 1974.

PENKETT, S. A. Oxidation of SO₂ and other atmospheric gases by ozone in aqueous solution. Nature Phys. Sci. 240:105-106, 1972.

PENKETT, S. A., B. M. R. Jones, K. A. Brice, and A. E. J. Eggleton. The importance of atmospheric ozone and hydrogen peroxide in oxidizing sulphur dioxide in cloud and rainwater. Atmos. Environ. 13:123-137, 1979.

PERNER, D. D., D. H. Ehhalt, H. W. Paetz, U. Platt, E. P. Roeth, and A. Voltz. Hydroxyl radicals in the lower troposphere. Geophys. Res. Letters 3:466-468, 1976.

PUESCHEL, R. V., and C. C. Van Valin. Cloud nucleus formation in a power plant plume. Atmos. Environ. 12:307-312, 1978.

RAND, M. C., and S. B. Gale. Kinetics of the oxidation of sulfites by dissolved oxygen. In: Principles and Applications of Water Chemistry. S. D. Faust and J. V. Hunter, eds., Wiley, New York, NY, 1967. pp. 380-404.

REINDERS, W., and S. I. Vles. Reaction velocity of oxygen with solutions of some inorganic salts. Recueil des Travaux Chimiques 44:249-268, 1925.

RICCOBONI, L., A. Foffani, and E. Vecchi. Studi di cinetica chimica sui processi di autossidazione in fase liquida diluita.--Nota II. L'autossidazione del solfito sodico. Gazzetta Chimica Italiana 79:418-442, 1949.

ROBERTS, P. T., and S. K. Friedlander. Conversion of SO₂ to sulfur particulate in the Los Angeles atmosphere. Environ. Health Perspec. 10:103-108, 1975.

ROBERTS, D. B., and D. J. Williams. The kinetics of oxidation of sulfur dioxide within the plume from a sulphide smelter in a remote region. Atmos. Environ. 13:1485-1499, 1979.

SANDER, S. P., and R. T. Watson. A kinetic study of the reaction of SO₂ with CH₃O₂. Chem. Phys. Letters (In press), 1981.