

FUZZI, S. Study of ion (111) catalyzed sulphur dioxide oxidation in aqueous solution over a wide range of pH. Atmos. Environ. 12:1439-1442, 1978.

GARTRELL, F. E., F. W. Thomas, and S. B. Carpenter. Atmos. oxidation of SO₂ in coal-burning power plant plumes. Am. Ind. Hyg. J. 24:113-120, 1963.

GILLANI, N. V., R. Husar, D. E. Patterson, and W. E. Wilson. project MISTT: kinetics of particulate sulfur formation in a power plant out to 300 km. Atmos. Environ. 13:589-598, 1978.

GRAHAM, R. A., A. M. Winer, R. Atkinson, J. N. Pitts, Jr. Rate constants for the reaction of HO₂ with HO₂, SO₂, SO N₂O, trans-2-Butene, and 2,3, Dimethyl-2-Butene at 300°K. J. Phys. Chem. 83:1563-1567, 1979.

HABER, F., and O. H. Wansbrough-Jones. Autoxidation (VI) action of light on sulfite solutions in absence and presence of oxygen. Z. Physik. Chem. B18:103-123, 1932.

HAYON, E., A. Treinin, and J. Wilf. Electronic spectra, photochemistry, and autoxidation mechanism of the sulfite-bisulfite-pyrosulfite systems. The SO₂, SO₃, SO₄, and SO₅ radicals. J. Amer. Chem. Soc. 94:47-57, 1972.

HECHT, T. A., J. H. Seinfeld, and M. C. Dodge. Further development of generalized mechanisms for photochemical smog. Environ. Sci. Technol. 8:327-339, 1974.

HEGG, D. A., and P. V. Hobbs. Oxidation of sulfur dioxide in aqueous systems with particular reference to the atmosphere. Atmos. Environ. 12:241-253, 1978.

HEGG, D. A., and P. V. Hobbs. Measurements of gas-to-particle conversion in the plumes from five coal-fired electric power plants. Atmos. Environ. 14:99-116, 1980.

HIGGINS, W. C. E., and J. W. Marshall. Equivalence changes in oxidation-reduction reactions in solution: Some aspects of the oxidation of sulphurous acid. J. Chem. Soc. 1957: 447-458, 1957.

HOATHER, R. C., and C. F. Goodeve. The oxidation of sulphurous acid. III. Catalysis of manganous sulphate. Trans. Faraday Soc. 30:1149-1156, 1934.

HOBBS, P. V., D. A. Hegg, M. W. Eltgroth, and L. F. Radke. Evolution of particles in the plumes of coal-fired power plants. I. Deductions from field measurements. Atmos. Environ. 13:935-951, 1979.