

- Freiberg, J. 1974. Effects of relative humidity and temperature on iron-catalysed oxidation of SO₂ in atmospheric aerosols. *Environ. Sci. Technol.* 8:731-734.
- Garber, R. W., J. Forrest, and L. Newman. 1980. Conversion rates in power plant plumes based on filter pack data--Part II: The Oil-Fired Northport Plume, *Symp. on Plumes and Visibility, Grand Canyon, November 10-14.* To be published in *Atm. Env.*
- Garland, J. A. 1976. Dry deposition to a snow surface: Discussion. *Atm. Env.* 10:1033.
- Garland, J. A. and S. A. Penkett. 1976. Absorption of peroxy acetyl nitrate and ozone by natural surfaces. *Atm. Env.* 10:1127-1131.
- Garland, J. A. 1978. Dry and wet removal of sulfur from the atmosphere. *Atm. Env.* 12:349-362.
- Gartrell, F. E., F. W. Thomas, and S. B. Carpenter. 1963. Atmospheric oxidation of SO₂ in coal-burning power plant plumes. *Am. Ind. Hyg. J.* 24:113-120.
- Gillani, N. V., S. Kohli, and W. E. Wilson. 1980. Gas-to-particle conversion of sulfur in power plant plumes: I. Parameterization of the gas phase conversion rate. *Symp. on Plumes and Visibility, Grand Canyon, November 10-14.* To be published in *Atm. Env.*
- Graedel, T. E. and J. P. Franey. 1975. Field measurements of submicron aerosol washout by snow. *Geophys. Res. Letters* 2:325-328.
- Graedel, T. E. and J. P. Franey. 1977. Field measurements of submicron aerosol washout by snow. In: *Precipitation Scavenging* (R. G. Sanonin and R. W. Beadle, eds.), Tech. Information Centre, ERDA, pp. 503-523.