

34. Dimitriades, B. Oxidant control strategis. Part I. Urban control strategy derived from existing smog chamber data. Environ. Sci. Technol. 11: 80, 1977.
35. Heuss, J.M. Smog Chamber Simulation of the Los Angeles Atmosphere. General Motors Research Publication GMR-1082, 1975.
36. Korth, M.W., A.H. Rose, and R.C. Stahman. Effects of hydrocarbons to oxides of nitrogen ratio on irradiated auto exhaust. J. Air Pollut. Control Assoc. 14: 168, 1964.
37. Altshuller, A.P., S.L. Kopczynski, W.A. Lonneman, F.D. Sutterfield, and D.L. Wilson. Photochemical reactivities of aromatic hydrocarbon-nitrogen oxide and related systems. Enviro. Sci. Technol. 4: 44, 1970.
38. Trijonis, J. Empirical Relationships Between Atmospheric Nitrogen Dioxide and its Precursors. EPA-600/3-78-018. U.S. Environmental Protection Agency, 1978.
39. Trijonis, J. Dependence of ambient NO₂ on precursor control. Session on Secondary Pollutant Control. National AIChE Meeting, Philadelphia, June 1978.
40. Stephens, E.R. Proceedings of the Conference on Health Effects of Air Pollution. U.S. Senate Committee on Public Works. U.S. Government Printing Office Stock No. 5270-02105, 1973.
41. Kewley, D.J. Atmospheric dispersion of a chemically reacting plume. Atmos. Environ. 12: 1895, 1978.
42. Shu, W.R., R.C. Lamb, and J.H. Seinfeld. A model of second-order chemical reactions in turbulent fluid -- Part II. Application to atmospheric plumes. Atmos. Environ. 12: 1695, 1978.
43. Hegg, D.P.V. Hobbs, L.F. Radke, and H. Harrison. Ozone and nitrogen oxides in power plant plumes. Paper 5-2. Proc. Int. Conf. on Photochemical Oxidant Pollution and its Control. EPA-600/3-77-001a. U.S. Environmental Protection Agency, 1976.
44. White, W.H. NO_x - O₃ photochemistry in power plant plumes: comparions of theory with observation. Environ. Sci. Technol. 11: 995, 1977.