

# Large-Scale Diffusion from an Oil Fire

Advances in Geophysics

6, 413-415

DOI: [10.1016/s0065-2687\(08\)60126-0](https://doi.org/10.1016/s0065-2687(08)60126-0)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Meteorological Effects of Energy Dissipation at Large Power Parks. Bulletin of the American Meteorological Society, 1975, 56, 1069-1076.	3.3	36
2	Atmospheric effects from post-nuclear fires. Climatic Change, 1984, 6, 323.	3.6	77
3	Smoke-Plume Distributions above Large-Scale Fires: Implications for Simulations of "Nuclear Winter". Journal of Climate and Applied Meteorology, 1986, 25, 1434-1444.	1.0	51
4	A second-generation model for cooling tower plume rise and dispersion". Single sources. Atmospheric Environment Part A General Topics, 1991, 25, 1559-1576.	1.3	13
5	On the rise of turbulent plumes: Quantitative effects of variable entrainment for submarine hydrothermal vents, terrestrial and extra terrestrial explosive volcanism. Journal of Geophysical Research, 2008, 113, .	3.3	82