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Environmental Analysis of the Uranium Fuel Cycle: Nuclear fuel reprocessing - United States.
Environmental Protection Agency. Office of Radiation Programs 1973

Beitrag Zur Physik Der Atmosphere - 1910

The Green Glow Diffusion

Program - Morton Leopold Barad 1962

Atmospheric Dispersion in Nuclear Power Plant Siting - International Atomic Energy Agency 1980

The guide addresses the meteorological investigations needed at different stages in a site survey, in site evaluation

and in assessing off-site consequences of operational states and accident conditions. It covers meteorological phenomena and mechanisms involved in the dispersion of radioactive effluents, calculation methods for concentration and deposition, input data needed for calculations, meteorological instrumentation requirements, data analysis system requirements and other related topics.

EPA 520/4 - 1977

Radioactive Materials Released from Nuclear Power Plants ... Annual Report - 1978

Radiological Risk Assessment and Environmental Analysis -

John E. Till 2008-07-10

A comprehensive book that explains methods used for estimating risk to people exposed to radioactive materials released to the environment by nuclear facilities or in an emergency such as a nuclear terrorist event.