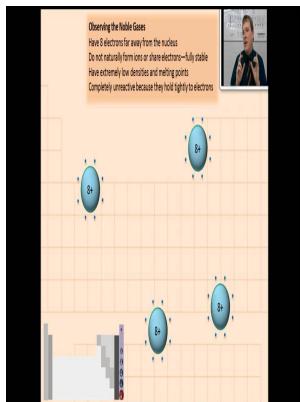


# Inert gases - model systems for science.

**Wykeham Publications - Observation of the trapping of radioactive inert gas radon on oxide glass surfaces: Macroporous scintillating**



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- Notes: Bibliography: p. 165.
- This edition was published in 1971



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## Reference Gas

Plume rise of hot emission from stack is taken into account using a Briggs formulation. This is designed to estimate air and water concentrations and ground deposition of pollutants for various emergency response problems at different scales local to global. More choices mean greater design flexibility and area coverage.

## List of atmospheric dispersion models

The dust absorbs most electronegative molecules capturing electrons oxygen, water, carbon, nitrogen monoxide, etc.

## Trapping of Radioactive Inert Gas Radon on an Oxide Glass: Scintillating Glass Fiber Bundle Method

In fact, the problem is much like that of supporting a high vacuum inside sealed vacuum devices such as Röntgen tubes, kinescopes, or photomultipliers.

## Inert Gas Fire Suppression System

It includes plume depletion by dry deposition of solid particulates. In general, the nitrogen analytical blank is small enough that blank corrections are minor for samples containing more than 1.

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