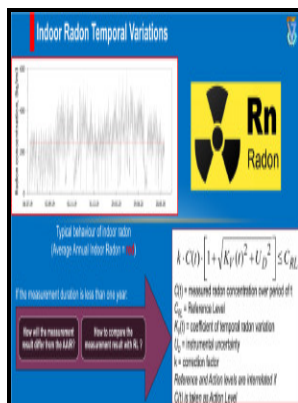


Factors influencing soil as a source of indoor radon, framework for assessing radon source potential.

Pacific Northwest Laboratory - Indoor Radon



Description: -

-Factors influencing soil as a source of indoor radon, framework for assessing radon source potential.

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Notes: Extensive bibliography pages 94-106.

This edition was published in 1989



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Soil and building material as main sources of indoor radon in Băița

The exposure routes evaluated in the RVISL are inhalation and external exposure from submersion in radon. This document is designed to provide sufficient information to allow the reader to understand the range of mitigation technologies available. Numerical Model Investigation for Potential Methane Explosion and Benzene Vapor Intrusion Associated with High-Ethanol Blend Releases.

The influence of geological factors on indoor radon concentrations in Norway

Groundwater Monitoring and Remediation 29:126-137. Toluene attenuated at the highest rate, followed by benzene, xylene, and ethylbenzene. Presents several options for assessing the vapor intrusion pathway on a site-specific basis.

Natural radioactivity in kindergartens and play schools of Parma, Italy

The aeroradioactivity map was more successful than a method which incorporates a factor for soil permeability through the use of soil maps. The vast majority of mitigation techniques use ASD whereas PSD may be used in new construction. One possible solution to this problem is a simultaneous deployment of short-term and long-term detectors, which would allow the transaction to proceed while an accurate assessment takes place.

Application of airborne radiometric surveys for large

Edge of carbonatite intrusion outlined by white line. Global estimate of lung cancer mortality attributable to residential radon. Two source term options are provided for the user: one without radioactive decay and one with decay.

Related Books

- [Fei lai heng huo da zhong ni](#)
- [Fenix de la Escripura - comedia famosa.](#)
- [Dynamic optimization - the calculus of variations and optimal control in economics and management /M](#)
- [Sketches of life in Little Rock, 1836-1850 - based on the F.W. Trapnalls](#)
- [Guide to Glasgow and the Clyde, including Loch Lomond, the Burns country, Arran, thr Trossachs, etc](#)