



Sampling and Surveying Radiological Environments

Mark E. Byrnes

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Sampling and Surveying Radiological Environments

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Effectiveness of various scanning and direct measurement methods

Sampling and Surveying Radiological Environments provides you with the most cost effective methods and technologies for sampling, characterizing, and remediating radiologically contaminated environments. It includes guidance on how to design programs using radiological screening technologies and statistical sampling approaches to meet the data quality objectives while minimizing cost.

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