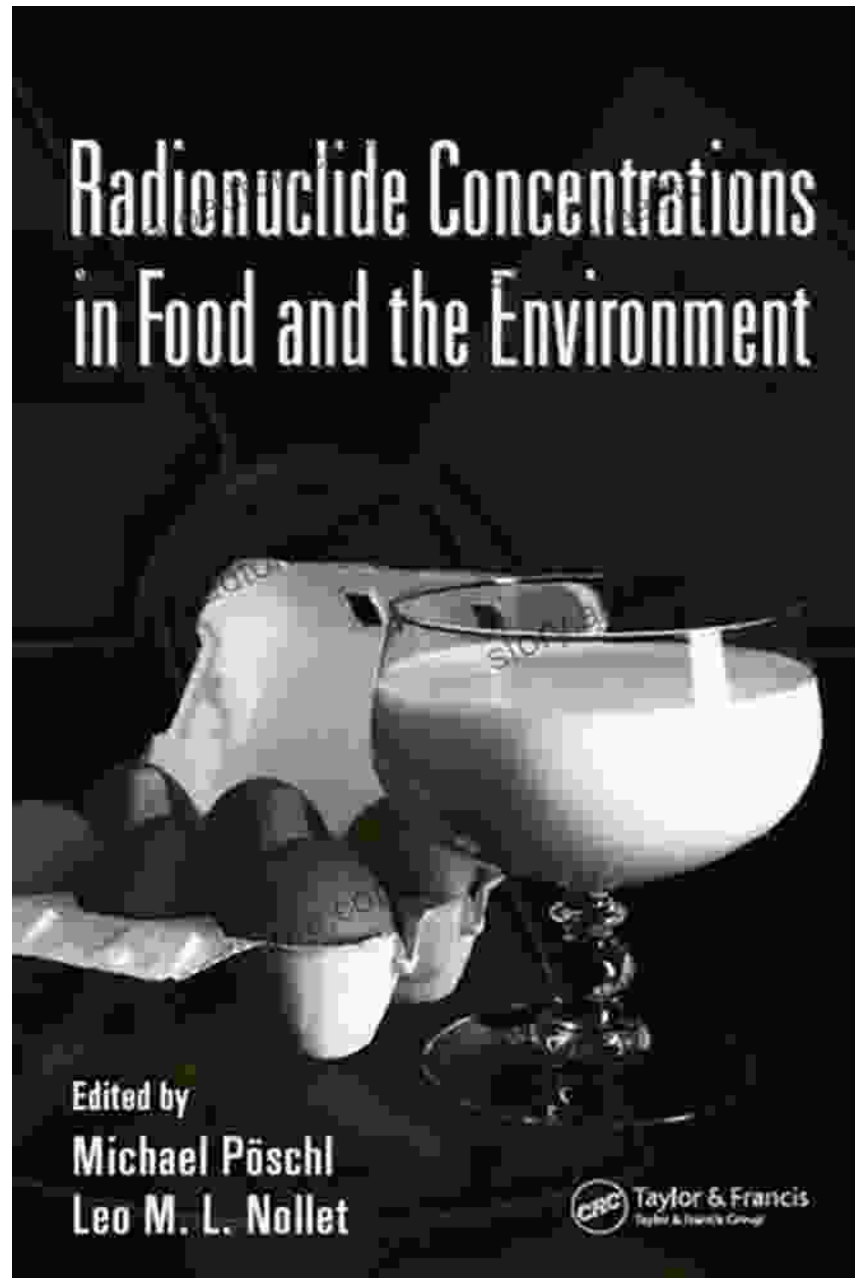
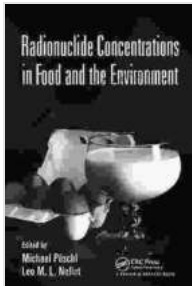


Radionuclide Concentrations in Food and the Environment: A Comprehensive Exploration



Radionuclides are radioactive isotopes of elements that can be naturally occurring or human-made. They can be found in food and the environment as a result of natural processes, such as the decay of uranium and thorium

in rocks and soil, or as a result of human activities, such as nuclear power generation and nuclear weapons testing.



Radionuclide Concentrations in Food and the Environment (Food Science and Technology)

by Leo M.L. Nollet

★★★★☆ 4.4 out of 5

Language : English
File size : 22446 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 464 pages



The presence of radionuclides in food and the environment can pose a health risk to humans. Radionuclides can be ingested through food or water, or inhaled through the air. Once inside the body, they can damage cells and DNA, leading to an increased risk of cancer and other health problems.

The book "Radionuclide Concentrations in Food and the Environment" provides a comprehensive overview of this important topic. The book covers a wide range of topics, including:

- Sources of radionuclides in food and the environment
- Distribution of radionuclides in food and the environment
- Health effects of radionuclides

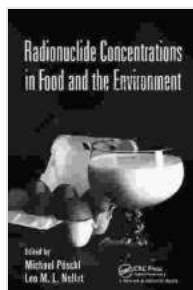
- Methods for measuring radionuclide concentrations
- Regulations and standards for radionuclide concentrations in food and the environment

The book is written by a team of experts in the field of radiation protection. The authors draw on their extensive experience to provide a clear and concise overview of the latest research on radionuclide concentrations in food and the environment.

This book is an essential resource for scientists, researchers, and policymakers working in the field of radiation protection. It is also a valuable resource for students and anyone else who is interested in learning more about this important topic.

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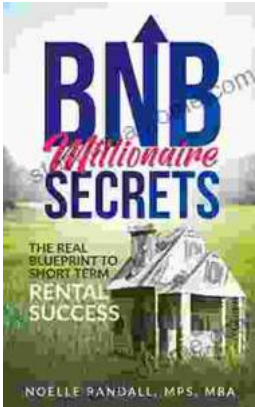
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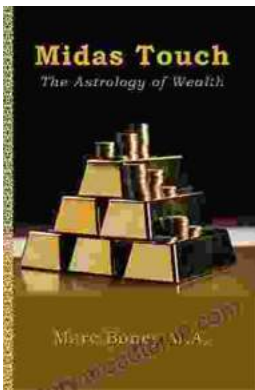
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