



Controlling Radioactive Fallout Contamination: Talk (Classic Reprint)

By Frank A Todd

Forgotten Books. Paperback. Condition: New. This item is printed on demand. Dimensions: 9.0in. x 6.0in. x 0.1in. Excerpt from Controlling Radioactive Fallout Contamination: Talk The moving-bed resin contactor handles the problems of resin regeneration, cleaning, sterilizing, and strontium removal in a continuous manner. The process has been designed so that there is a minimum change in the major components of milk. This gives reasonable assurance that the ion balance in milk will not be affected to any appreciable degree. The process does increase the citrate, potassium, and sodium ions, and removes the stable strontium ions. More laboratory research is required on several important aspects of the process. While this work is being undertaken, scientists also plan to study the commercial application of this promising procedure. A study is now in progress to determine the nutritional qualities of the processed milk and the effects of possible changes in composition. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In...

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