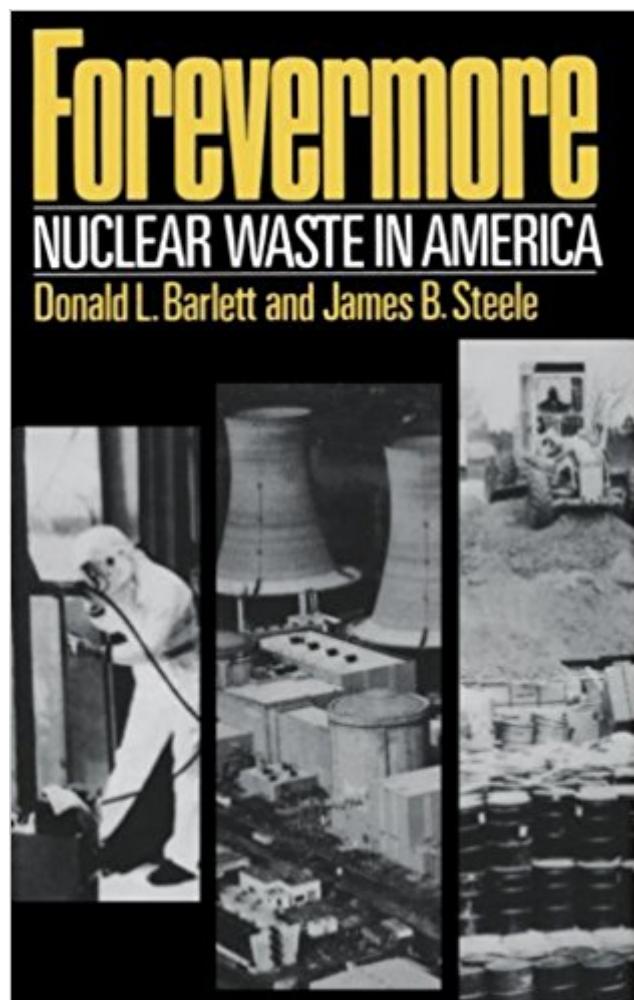


The book was found

Forevermore, Nuclear Waste In America



Synopsis

âœHere is one of the most comprehensive studies to date of this important subject. The authors, Pulitzer Prize-winning reporters for the Philadelphia Inquirer spent eighteen months investigating reactor sites and nuclear waste cemeteries, conducting interviews and gathering documents to ferret out little-known information about a grave technical political problem: how to dispose safely of nuclear wastes accumulating at the many nuclear plants around the nation. Their Poe-esque title carries a grisly meaning: millennia from now successive generations may be contaminated by radioactive wastes we bury â˜safelyâ™ today.â•â•Publishers Weekly Selected by Library Journal as one of the hundred best books in science and technology for 1985. This book is an outgrowth of a series of articles that appeared in the Philadelphia Inquirer in November 1983. For eighteen months, the authors traveled some 20,000 miles, interviewing dozens of people and assembling more than 125,000 pages of documents. These included local, state, and federal government reports, state and federal court records, corporate files, congressional hearing transcripts, scientific studies, and internal memoranda of public agencies and private businesses. The resulting newspaper series provoked a much broader reaction than we had anticipated. In response to requests for copies of the articles, more than 25,000 reprints were sent to individuals and organizations in more than forty states and several foreign countries. Many of those who wrote urged the authors to expand the newspaper series into a book. In doing so, they updated the material and added new information, including sections on military waste, foreign reprocessing, and uranium mill tailings. We were tempted to delve into other areas, such as the design and construction of reactors and the economics of nuclear power. But we focused instead on wasteâ•the amount produced, past efforts to manage it, and the politics of its disposal.

Book Information

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Customer Reviews

Every citizen and particularly our legislators should be aware of the lack of advancement of the science and technology required to reprocess radioactive waste (used fuel rods/assemblies).

The book was full of information and facts. Its was very easy to read and once I got started it was hard to put down.

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Furthermore, Nuclear Waste in America Geoenvironmental Engineering: Site Remediation, Waste Containment, and Emerging Waste Management Technologies Feedstock Recycling and Pyrolysis of Waste Plastics: Converting Waste Plastics into Diesel and Other Fuels Furthermore (Darkest London) Furthermore Nuclear Reactions: The Politics of Opening a Radioactive Waste Disposal Site Hanford: A Conversation about Nuclear Waste and Cleanup Hanford's Battle with Nuclear Waste Tank Sy-101: Bubbles, Toils, and Troubles Nuclear War Survival Skills: Lifesaving Nuclear Facts and Self-Help Instructions Nuclear Energy, Seventh Edition: An Introduction to the Concepts, Systems, and Applications of Nuclear Processes Nuclear Chemical Engineering (1957) (McGraw-Hill Series in Nuclear Engineering) Nuclear Weapons Databook: Volume I - U.S. Nuclear Forces and Capabilities Nuclear War Survival Skills (Upgraded 2012 Edition) (Red Dog Nuclear Survival) NUCLEAR WAR SURVIVAL MANUAL, PROTECTION IN THE NUCLEAR AGE Nuclear Reactor Design (An Advanced Course in Nuclear Engineering) War on Waste: Can America Win Its Battle With Garbage? Hazardous Waste in America Idaho Falls: The Untold Story of America's First Nuclear Accident How to Make Coffee So Good You'll Never Waste Money on Starbucks Again (The Coffee Maestro Series Book 1) The Waste Not, Want Not Cookbook: Save Food, Save Money and Save the Planet

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