Nuclear wastelands - a global guide to nuclear weapons production and its health and environmental effects

MIT Press - The carbon footprint of nuclear war

Description: -

Portugal -- History, Military -- Sources.

Military art and science -- Portugal -- History -- 18th century --

Sources.

Portugal. Exército -- Maneuvers.

Portugal. Exército -- Infantry -- Drill and tactics.

Science/Mathematics

Research

Meteorology

Science

Sociology - General

Earth Sciences - Meteorology & Climatology

Social theory

Lead

Environmental aspects

Denmark

Nuclear weapons -- Testing -- Health aspects

Nuclear weapons plants -- Health aspects

Nuclear weapons -- Testing -- Environmental aspects

Nuclear weapons plants -- Environmental aspects Nuclear wastelands

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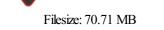
Notes: Includes bibliographical references (p. [597]-640) and index. Tags: #The #carbon #footprint #of This edition was published in 1995

#nuclear #war



Funding waste management Nuclear

power is the only large-scale energy-producing technology that takes full responsibility for all its waste and fully costs this into the product.



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Nuclear power and the environment

Slovakia provided the project coordination. Your list has reached the maximum number of items. To name only two: Bhopal, in India, where at least and many thousands more were sickened when 40 tons of methyl isocyanate gas leaked from a pesticide plant; and Henan Province, in China, where at least following the failure of a major hydroelectric dam in a typhoon.

Nuclear Weapons — Global Issues

And explosions release energy very rapidly, but also very briefly, so the total amount of heat energy released tends to be small.

Nuclear Waste Disposal

The most long-lived radioactive wastes, including spent nuclear fuel, must be contained and isolated from the environment for a long period of time.

Nuclear Waste

The neutrons that are released by one atomic fission go on to fission other nuclei, triggering a chain reaction that produces heat, radiation, and radioactive waste products. According to the NRC, tritium is the least dangerous radionuclide because it emits very weak radiation and leaves the body relatively quickly. An uncontrolled power surge led to explosions and fire that destroyed Unit 4 of the plant and released radioactive material.



Related Books

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