

World inventory of plutonium and highly enriched uranium, 1992

SIPRI - High

Description: -

-

Religion - Christian Life

Religion / Christian Life

Christian Life - General

Reference

Education / Teaching

Theosophy

Philosophy & Social Aspects

Experimental Methods

Teaching skills & techniques

Philosophy of education

Non-Christian religions

Unassigned Title

Reactor fuel reprocessing -- Security measures.

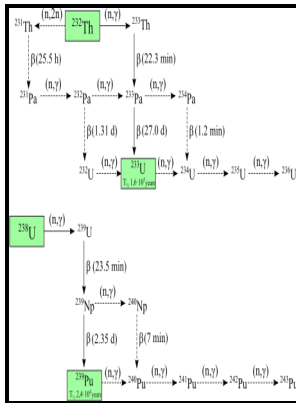
Highly enriched uranium.

Plutonium. World inventory of plutonium and highly enriched uranium, 1992

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This edition was published in 1993



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Tags: #Plutonium #and #Highly #Enriched

#Uranium #1996: #World #Inventories, #Capabilities, #and #Policies #by #David #Albright

The Importance to the Civil Nuclear Industry of Absorbing Dismantled Military Material

Plutonium and Highly Enriched Uranium 1996: World Inventories, Capabilities, and Policies by David Albright

Since 1964, when China tested its first nuclear explosive, further horizontal proliferation of nuclear weapons has been secret or ambiguous or both. Natural uranium mined from the earth contains less than one percent of the isotope uranium-235 U-235, which is necessary for nuclear fission. The paper was met with skepticism, as subsequent analysis of seismic data suggested no tests took place.

Plutonium and Highly Enriched Uranium 1996

The technical method included centralized isolation and containment of spent nuclear fuel in a deep geologic repository in a suitable rock formation, such as the granite of the or sedimentary rocks. On September 3, 2017, North Korea claimed to have successfully tested a thermonuclear bomb, also known as a hydrogen bomb. By the time most of these production efforts ended in the early 1990s, the global stockpile of military fissile material had reached fantastic levels.

Plutonium and Highly Enriched Uranium 1996

This reduction implies the redundancy of a large amount of high enriched uranium HEU and weapons-grade plutonium for which no provision was made in the disarmament treaties. By the time most of these production efforts ended in the early 1990s, the global stockpile of military fissile material had reached fantastic levels. Rather than considering them as separate issues, the authors—physicists and experts on nuclear security—argue that all three of these goals can be understood and realized together if we focus on the production, stockpiling, and disposal of plutonium and highly enriched uranium—the fissile materials that are the key ingredients used to make nuclear weapons.

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