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Nuclear weapon: Nuclear weapon, device designed to release energy in an explosive manner as a result of nuclear fission, nuclear fusion, or a combination of the two. Fission weapons are commonly referred to as atomic bombs, and fusion weapons are referred to as thermonuclear bombs or, more commonly, hydrogen bombs.

[Popular Nuclear Weapons Books - Goodreads](#)

It is the duty of United Nations is to make every international border a garden, a place of art and cultural festival. Amit Ray, Peace on the Earth A Nuclear Weapons Free World

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[Nuclear weapon - Wikipedia](#)

A nuclear weapon (also called an atom bomb, nuke, atomic bomb, nuclear warhead, A-bomb, or nuclear bomb) is an explosive device that derives its destructive force from nuclear reactions, either fission (fission bomb) or from a combination of fission and fusion reactions (thermonuclear bomb).

[Nuclear Weapons - Susan M. Freese - Google Books](#)

This title examines one of the world's critical issues, nuclear weapons. Readers will learn the historical background of this issue leading up to its current and future impact on society.

[How Do Nuclear Weapons Work? | Union of Concerned Scientists](#)

Modern nuclear weapons work by combining chemical explosives, nuclear fission, and nuclear fusion. The explosives compress nuclear material, causing fission; the fission releases massive amounts of energy in the form of X-rays, which create the high temperature and pressure needed to ignite fusion.

[Books on Nuclear Weapons, Missiles and the Cold War](#)

[Nuclear Rites : A Weapons Laboratory at the End of the](#)

[Cold War by Hugh Gusterson \(Paperback\)](#)

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Vanderbilt Book Description: The Cold War was the war

that never happened. Nonetheless, it spurred the most

significant buildup of military contingency this country

has ever known: from the bunkers of Greenbrier, West

Virginia, to the

[11 Essential Books on Nuclear Weapons | Ploughshares Fund](#)

Staying engaged in the effort to prevent nuclear war

requires an understanding of the history of nuclear weapons and the impact their use and production has had on people and the planet.

#### **Nuclear Weapons - Our World in Data**

Nuclear weapons technology was developed during the 1930s and 1940s. The first nuclear weapons were detonated over Hiroshima and Nagasaki in August 1945. The devastating power of the bombs dropped on Japan forced the surrender of the Japanese. Since then, controlling the proliferation of nuclear

#### **List of states with nuclear weapons - Wikipedia**

The following is a list of states that have admitted the possession of nuclear weapons or are presumed to possess them, the approximate number of warheads under their control, and the year they tested their first weapon and their force configuration.