

# A Z Illustrated Encyclopaedia Of Atomic Energy

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## A-Z Illustrated Ency. Of Atomic Energy

A glossary of nuclear terms, numerical abbreviations, symbols, definitions and values of constants, and other information relating to nuclear science.

## The Illustrated Nuclear Encyclopedia

Considers future applications of nuclear sciences including extracting power from the H-bomb by thermonuclear reactors, nuclear explosives for peaceful purposes, space propulsion and power for satellites and space ships, direct energy conversion to electricity, and solar energy systems.

## Reading Resources in Atomic Energy

A summary of atomic activities in the United States and related information for the use of industrial firms and the general reader.

## Understanding the Atom

A Bibliography of Basic Books on Atomic Energy