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The Meaning Of The Nuclear

Nuclear is used to refer to the nucleus of an atom, where the protons and neutrons are located. When a radioactive element gives off a neutron, for example, we call this a nuclear event. Atomic, by contrast, is used to refer to the outer layers of the atom, where the electrons that orbit about the nucleus are located.

Nuclear Membrane | Definition of Nuclear Membrane by ...

nuclear: [noo'kle-ar] pertaining to a nucleus. nuclear magnetic resonance a phenomenon exhibited by many atomic nuclei: when placed in a constant magnetic field, the nuclei absorb electromagnetic radiation at a few characteristic frequencies. By applying an external magnetic field to a solution in a constant radio frequency field, it is ...

Nuclear power - Wikipedia

Nuclear membrane definition is - a double membrane enclosing a cell nucleus and having its outer part continuous with the endoplasmic reticulum —called also nuclear envelope. a double membrane enclosing a cell nucleus and having its outer part continuous with the endoplasmic reticulum —called also nuclear envelope...

Nuclear dictionary definition | nuclear defined

Nuclear energy definition, energy released by reactions within atomic nuclei, as in nuclear fission or fusion. See more.

Nuclear definition and meaning | Collins English Dictionary

What is nuclear energy? A common nuclear energy definition that is frequently given: nuclear energy is the internal energy in the atomic nucleus, that is the central part of an atom. Atoms are the smallest particles in which a material can be divided.

History of Nuclear Energy - World Nuclear Association

Nuclear power is the use of nuclear reactions that release nuclear energy to generate heat, which most frequently is then used in steam turbines to produce electricity in a nuclear power plant. Nuclear power can be obtained from nuclear fission, nuclear decay and nuclear fusion reactions.

Nuclear energy - definition of nuclear energy by The Free ...

Outline History of Nuclear Energy (Updated April 2019) The science of atomic radiation, atomic change and nuclear fission was developed from 1895 to 1945, much of it in the last six of those years.

Nuclear | Definition of Nuclear by Merriam-Webster

Nuclear definition, pertaining to or involving atomic weapons: nuclear war. See more.

What is Nuclear Energy? Nuclear Energy Definition

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). Both bomb types release large quantities of energy from relatively small amounts of matter.

Nuclear | definition of nuclear by Medical dictionary

Nuclear definition: Nuclear means relating to the nuclei of atoms, or to the energy released when these... | Meaning, pronunciation, translations and examples

NUCLEAR | meaning in the Cambridge English Dictionary

The definition of nuclear is relating to the nucleus of a cell, or relating to atomic or hydrogen bombs. An example of nuclear used as an adjective is the phrase "nuclear energy" which means energy that comes from the nucleus of a cell.

Nuclear - definition of nuclear by The Free Dictionary

2a : of or relating to the atomic nucleus nuclear reaction nuclear physics. b : used in or produced by a nuclear reaction (such as fission) nuclear fuel nuclear waste nuclear energy. c(1) : being a weapon whose destructive power derives from an uncontrolled nuclear reaction.

Nuclear weapon - Wikipedia

Nuclear power, electricity generated by power plants that derive their heat from fission in a nuclear reactor. Except for the reactor, a nuclear power plant is similar to a large coal-fired power plant, with pumps, valves, steam generators, turbines, electric generators, condensers, and associated equipment.

Nuclear | Definition of Nuclear at Dictionary.com

nuclear definition: 1. being or using the power produced when the nucleus of an atom is divided or joined to another.... Learn more.

Nuclear energy | Definition of Nuclear energy at ...

Define nuclear energy. nuclear energy synonyms, nuclear energy pronunciation, nuclear energy translation, English dictionary definition of nuclear energy. n. 1. The energy released by a nuclear reaction, especially by fission or fusion. 2. Nuclear energy regarded as a source of power. Also called atomic energy... Nuclear energy - definition of nuclear energy by The Free Dictionary. [https://www ...](https://www...)

Nuclear reactor definition and meaning | Collins English ...

The nuclear revolution and the problem of credibility This chapter elaborates a framework within which to place the more detailed and narrowly focused analyses of the subsequent chapters. That framework encompasses the broader themes that will connect the more specific issues examined in later chapters. This chapter develops the

The Nuclear Revolution and the Problem of Credibility

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Nuclear power regulation is highly centralized in the federal government when nuclear safety and radiological hazards are at issue. States may address the financial capability of power companies to dispose of waste and may define state tort liability for injuries suffered at nuclear facilities.

nuclear power | Definition, Issues, & Facts | Britannica

Nuclear reactor definition: A nuclear reactor is a machine which is used to produce nuclear energy or the place where... | Meaning, pronunciation, translations and examples

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