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Nuclear reaction - Wikipedia

Natural nuclear reactions occur in the interaction between cosmic rays and matter, and nuclear reactions can be employed artificially to obtain nuclear energy, at an adjustable rate, on demand.

Nuclear Reactions - Types of Nuclear Reactions

In nuclear and particle physics the energetics of nuclear reactions is determined by the Q-value of that reaction. The Q-value of the reaction is defined as the difference between the sum of the masses of the initial reactants and the sum of the masses of the final products , in energy units (usually in MeV).

Nuclear reaction - ScienceDaily

In nuclear physics, a nuclear reaction is a process in which two nuclei or nuclear particles collide, to produce different products than the initial particles.

Nuclear reaction | physics | Britannica.com

Nuclear reaction, change in the identity or characteristics of an atomic nucleus, induced by bombarding it with an energetic particle. The bombarding particle may be an alpha particle, a gamma-ray photon, a neutron, a proton, or a heavy ion.

Nuclear chain reaction - Energy Education

Nuclear chain reactions are reactions where nuclear energy is obtained, generally through nuclear fission. These chain reactions are what provide nuclear power plants with the energy that is then turned into electricity for use by people.

Nuclear Reactions, Radioactivity, Fission and Fusion

It's time to learn exactly what nuclear reactions are, and what it is that makes atomic bombs so destructive, not to mention what makes nuclear fusion reactors our best hope for clean energy in

Nuclear reactor - Wikipedia

A nuclear reactor, formerly known as an atomic pile, is a device used to initiate and control a self-sustained nuclear chain reaction. Nuclear reactors are used at nuclear power plants for electricity generation and in propulsion of ships. **How a Nuclear Reactor Works - Nuclear Energy, Now.** Nuclear plants split atoms to boil water into steam. The steam turns a turbine to generate electricity. It takes sophisticated equipment and a highly trained workforce to make it happen, but it s that simple.

Chapter 7 Nuclear Reactions - Ibl.gov

Nuclear reactions and nuclear scattering are used to measure the properties of nuclei. Reactions that exchange energy or nucleons can be used to measure the energies of binding and excitation, quantum numbers of energy levels, and transition rates between levels.

