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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. **Nuclear Reactor | Subnautica Wiki | FANDOM** powered by Wikia

The Nuclear Reactor processes Uraninite Crystal-based Reactor Rods into Energy for use by a Seabase. The Nuclear Reactor is constructed with the Habitat Builder, and can only be placed in the center of a Multipurpose Room.

Nuclear Power in Canada - World Nuclear Association
Nuclear Power in Canada (Updated January 2019) About 15% of Canada's electricity comes from nuclear power, with 19 reactors mostly in Ontario providing 13.5 GWe of power capacity.

Experts Are Horrified by the Military's Portable Nuclear ...

The U.S. Department of Defense (DoD) has found itself in a predicament: it wants to power military bases and outposts with nuclear energy, but building a nuclear reactor is a massive civil

How a Nuclear Reactor Works - Nuclear Energy Institute

The nuclear reactors currently operating in the United States are either boiling water reactors or pressurized water reactors. The names can be a bit misleading: Both use steam to power a generator, but the difference is how they create it.

Nuclear Reactors | Nuclear Power Plant | Nuclear Reactor ...

A nuclear reactor produces and controls the release of energy from splitting the atoms of certain elements. In a nuclear power reactor, the energy released is used as heat to make steam to generate electricity. (In a research reactor the main purpose is to utilise the actual neutrons produced in the core. In most naval reactors, steam drives a turbine directly for propulsion.) The principles

nuclear reactor | Definition, History, & Components ...

Nuclear reactor, any of a class of devices that can initiate and control a self-sustaining series of nuclear fissions.

Nuclear reactors are used as research tools, as systems for producing radioactive isotopes, and most prominently as energy sources for nuclear power plants.

NRC: Backgrounder on New Nuclear Plant Designs

The agency's new reactor regulations (Part 52 in Title 10 of the Code of Federal Regulations) provide a predictable

review to approve, or certify, new nuclear plant designs. The NRC based the certification process on decades of experience and research into reactor design and operation. The public can participate as the process resolves safety issues.

Nuclear Reactor - Understanding how it works | Physics Elearnin

A nuclear reactor is the source of intense heat which is in turn used for generation of power in nuclear power station. Its mechanism is similar to that of a furnace in a steam generator; the

Nuclear Reactor - Industrial-Craft-Wiki

The Nuclear Reactor is a generator that produces EU by slowly breaking down Uranium Cells. As cells decay inside the reactor, they produce heat. Heat may be removed by several different cooling methods. If cooling is insufficient, the reactor will gradually overheat and eventually explode.

Efficient mid-game nuclear power plant :: Factorio General ...

Nuclear reactors, heat pipes, heat exchangers, and steam don't cool down below 500 degrees, so no energy gets lost and the setup starts producing energy immediately once you restock the fuel. Some simple testing showed I could get a bit more than 80,000 steam (4 tanks worth) from the burn of a single fuel cell in a warmed up lone reactor.

Reactors - Canadian Nuclear Safety Commission

Nuclear power reactors generate electricity. Research reactors are used for scientific research and produce nuclear substances for medical and industrial use. The Canadian Nuclear Safety Commission (CNSC) regulates and licenses both types of reactors in order to protect the health, safety and security of Canadians and the environment.