Nuclear power station wikipedia

Nuclear energy, energy that is released in significant amounts in processes that affect atomic nuclei, the dense cores of atoms. One method of releasing nuclear energy is by controlled nuclear fission, used in nuclear ...

The UK has agreed a deal worth more than £38bn with private investors to back the Sizewell C nuclear power station project - a major step forward in the delivery of what the government ...

The IAEA is the world"s centre for cooperation in the nuclear field, promoting the safe, secure and peaceful use of nuclear technology. It works in a wide range of areas including energy generation, health, food and agriculture ...

nuclear reactor, any of a class of devices that can initiate and control a self-sustaining series of nuclear fission s. Nuclear reactors are used as research tools, as systems for producing radioactive isotope s, and most prominently as ...

The history and development of the UK nuclear industry is covered in Appendix 1 to this paper, Nuclear Development in the United Kingdom. The last operating Magnox reactor - Wylfa 1 - shut down in December 2015. All ...

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