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Catalysis and the use of energy by cells -

This conversion of chemical energy into heat energy is essential if the reactions inside the The whole process makes available a total free-energy change of about

Nuclear fission and fusion - difference and

Natural occurrence of the process: Fission reaction that released in chemical reactions, but lower than the energy Fission is used in nuclear power

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2.2 Chemistry for nuclear power; 2.3 Study of nuclear reactions; 2.4 The nuclear fuel cycle. The PUREX process can be modified to make a UREX (URanium EXtraction)

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History of nuclear energy

Outline History of Nuclear Energy, classical analysis of the fission process, remarkable progress had been made by the several groups of scientists

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also had to be added to describe the process by which certain radioactive in nuclear reactions. Alpha decay energy for helium of 2

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