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Nuclear power Wikipedia

March 20th, 2019 - 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 As a nuclear technology nuclear power can be obtained from nuclear fission nuclear decay and nuclear fusion reactions Presently the vast majority of electricity from nuclear power is produced by

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Nuclear decommissioning Wikipedia

March 18th, 2019 - Nuclear decommissioning is the process whereby a nuclear facility is dismantled to the point that it no longer requires measures for radiation protection The presence of radioactive material necessitates processes that are potentially occupationally hazardous expensive time intensive and present environmental risks that must be addressed to ensure radioactive materials are either

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