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barrel wikipedia

web a barrel or cask is a hollow cylindrical container with a bulging center longer than it is wide they are traditionally made of wooden staves and bound by wooden or metal hoops the word vat is often used for large containers for liquids usually alcoholic beverages a small barrel or cask is known as a keg modern wooden barrels for wine making are made of

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pumped storage hydroelectricity wikipedia

web pumped storage hydroelectricity psh or pumped hydroelectric energy storage phes is a type of hydroelectric energy storage used by electric power systems for load balancing the method stores energy in the form of gravitational potential energy of water pumped from a lower elevation reservoir to a higher elevation low cost surplus off peak

thirlmere wikipedia

web thirlmere is a reservoir in the borough of allerdale in cumbria and the english lake district the helvellyn ridge lies to the east of thirlmere to the west of thirlmere are a number of fells for instance armboth fell and raven crag both of which give views of the lake and of helvellyn beyond it runs roughly south to north and is bordered on the

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nuclear fusion wikipedia

web nuclear fusion is a reaction in which two or more atomic nuclei are combined to form one or more different atomic nuclei and subatomic particles neutrons or protons the difference in mass between the reactants and products is manifested as either the release or absorption of energy this difference in mass arises due to the difference in nuclear

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[reservoir wikipedia](#)

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hydropower wikipedia

web hydropower from greek ὕδωρ water also known as water power is the use of falling or fast running water to produce electricity or to power machines this is achieved by converting the gravitational potential or kinetic energy of a water source to produce power hydropower is a method of sustainable energy production hydropower is now used

hydraulic machinery wikipedia

web hydraulic machines use liquid fluid power to perform work heavy construction vehicles are a common example in this type of machine hydraulic fluid is pumped to various hydraulic motors and hydraulic cylinders throughout the machine and becomes pressurized according to the resistance present the fluid is controlled directly or automatically by

list of engineering branches wikipedia

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nuclear reactor wikipedia

web a nuclear reactor is a device used to initiate and control a fission nuclear chain reaction or nuclear fusion reactions nuclear reactors are used at nuclear power plants for electricity generation and in nuclear marine propulsion heat from nuclear fission is passed to a working fluid water or gas which in turn runs through steam turbines these either drive a ship s