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steam engine wikipedia

web a steam engine is a heat engine that performs mechanical work using steam as its working fluid the steam engine uses the force produced by steam pressure to push a piston back and forth inside a cylinder this pushing force can be transformed by a connecting rod and crank into rotational force for work the term steam engine is generally applied only to

energy storage wikipedia

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web nov 22 2022 an electric motor around four centimetres thin is integrated directly on the turbocharger shaft between the turbine wheel on the exhaust side and the compressor wheel on the intake side electronically controlled this drives the shaft of the turbocharger directly and thus accelerates the compressor wheel before the exhaust gas flow takes

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propeller wikipedia

web a propeller colloquially often called a screw if on a ship or an airscrew if on an aircraft is a device with a rotating hub and radiating blades that are set at a pitch to form a helical spiral which when rotated exerts linear thrust upon a working fluid such as water or air propellers are used to pump fluid through a pipe or duct or to create thrust to propel a boat through

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junkers jumo 004 wikipedia

web the junkers jumo 004 was the world s first production turbojet engine in operational use and the first successful axial compressor turbojet engine some 8 000 units were manufactured by junkers in germany late in world war ii powering the messerschmitt me 262 fighter and the arado ar 234 reconnaissance bomber along with prototypes

internal combustion engine wikipedia

web an internal combustion engine ice or ic engine is a heat engine in which the combustion of a fuel occurs with an oxidizer usually air in a combustion chamber that is an integral part of the working fluid flow circuit in an internal combustion engine the expansion of the high temperature and high pressure gases produced by combustion