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[turbofan wikipedia](#) Jun 11 2021 web the turbofan or fanjet is a type of airbreathing jet engine that is widely used in aircraft propulsion the word turbofan is a portmanteau of turbine and fan the turbo portion refers to a gas turbine engine which achieves mechanical energy from combustion and the fan a ducted fan that uses the mechanical energy from the gas turbine to force air

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internal combustion engine wikipedia Mar 28 2020 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

engine knocking sound what does it mean Dec 25 2019 web sep 29 2020 some people attempt to stop the knocking by putting additives in the engine oil but those additives almost never work and if they do it s a temporary band aid solution don t bother wasting your money if the oil is full and the engine is knocking there s only one way to fix the problem and that s to repair the car properly

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straight four engine wikipedia Sep 26 2022 web a straight four engine also called an inline four is a four cylinder piston engine where cylinders are arranged in a line along a common crankshaft the vast majority of automotive four cylinder engines use a straight four layout pp 13 16 with the exceptions of the flat four engines produced by subaru and porsche and the layout is also very common in

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turboprop wikipedia Oct 03 2020 web a turboprop is a turbine engine that drives an aircraft propeller a turboprop consists of an intake reduction gearbox compressor combustor turbine and a propelling nozzle air enters the intake and is compressed by the compressor fuel is then added to the compressed air in the combustor where the fuel air mixture then combusts the hot

diesel engine wikipedia Feb 19 2022 web the diesel engine named after rudolf diesel is an internal combustion engine in which ignition of the fuel is caused by the elevated temperature of the air in the cylinder due to mechanical compression thus the diesel engine is a so called compression ignition engine ci engine this contrasts with engines using spark plug ignition of the air fuel

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twin turbo wikipedia Apr 21 2022 web twin turbo not to be confused with a twincharger setup which is a combination of a supercharger and a turbocharger refers to an engine in which two turbochargers work in tandem to compress the intake fuel air mixture

or intake air in the case of a direct injection engine the most common layout features two identical or mirrored turbochargers in
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