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Fuel is injected directly into the cylinder (or into a prechamber which is connected to the cylinder for indirect injection engines),

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just before (some 5 CAD) the desired start of combustion. High pressure injection produces small, high velocity fuel droplets which vaporize rapidly in the sprays.

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In an internal combustion engine, the expansion of the high-temperature and high- pressure gases produced by combustion applies direct force to some component of the engine. The force

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is applied typically to pistons, turbine blades, rotor or a nozzle. This force moves the component over a distance, transforming chemical energy into useful work.

Internal combustion engine - Wikipedia

An internal combustion engine, also known as a heat engine, is a piece of mechanical equipment that is powered by a fuel, such as gasoline, natural gas or diesel. The fuel is introduced into a...

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Fundamentals

Contents include the fundamentals of most types of internal combustion engines, with a major emphasis on reciprocating engines. Both spark ignition and compression ignition engines are covered, as are those operating on four-stroke cycles and on two-stroke cycles, and ranging in size from small model airplane engines to the largest stationary ...

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