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usually made available on a rotating output shaft.

Principles of Engine Operation

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 is applied typically to

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

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Combustion Engines:
Pollutant Formation
and Control, Academic
Press, 1998. (An
extensive set of
chapters, by different
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