

Internal Combustion Engine Fundamentals

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a fuel occurs with an oxidizer 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 applies direct force to some component of the engine. The force is applied typically to pistons, turbine blades, rotor or a nozzle. This force moves the component over a distance, transforming ch

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In 1988, he published a textbook, "Internal Combustion Engine Fundamentals", which served as a key text for mechanical engineering courses around the world and as an essential text for professional engineers in the field. The book sold over 130,000 copies, with a second edition published in 2018.

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Internal combustion is based on the idea that you can create lots of energy when you burn gasoline in a small enclosed area. When you are able to harness the expanding gas that comes from this process then you have created the core of an internal combustion engine. From there, the energy from this gas is converted into motion.

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