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Internal Combustion Engines The internal combustion engine is an engine in which the combustion of fuel-oxidizer mixture occurs in a confined space applied in: automotive rail transportation power generation ships aviation garden appliances 5. Internal Combustion Engines 6. Internal Combustion Engines 7.

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Download Internal Combustion Engines Presentation Transcript: 1.Internal Combustion Engines 2.Engines 3.IE The internal combustion engine (Ie) is a heat engine that converts chemical energy in a fuel into mechanical energy, usually made available on a rotating output shaft.

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Introduction of I.C. Engine Heat Engines - A machine or device which derives heat from the combustion of fuel and converts part of this energy into mechanical work is called a heat engine . Heat engines may be classified into two main classes as follows: 1. External combustion engines 2. Internal combustion engines .

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it is realy a very kind initiative and i realy amzed and enjoyed while reading those topics which were very boring during lectures timing but here u people present it in a interersting way.

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The main difference between internal and external combustion engine is that in internal combustion engines, the working fluid burns inside the cylinder, whereas in external combustion engines, combustion takes place outside the cylinder and heat is then transferred to the working fluid. What is Internal Combustion Engine

Difference Between Internal and External Combustion Engine

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Internal Combustion engine 2. The internal combustion engine is an engine in which the combustion of a fuel occurs with an oxidizer (usually air) in a combustion chamber. In an internal combustion engine the expansion of the high temperature and pressure gases, which are produced by the combustion, directly applies force to a movable

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