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I.C.E. of the same power, its efficiency is lower, the fuel relatively cheap, and it is suitable for air craft. Rotary engine is a substitute for the reciprocating I.C.E. Wankel engine has a three lobe rotor which is driven eccentrically in a casing in such a way that there are three separate volumes trapped between the rotor and the casing.

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Internal combustion engines

INTERNAL COMBUSTION ENGINE & GAS TURBINES Module - I INTRODUCTION Heat engine: A heat engine is a device which transforms the chemical energy of a fuel into thermal energy and uses this energy to produce mechanical work. It is classified into two types- (a) External combustion engine (b) Internal combustion engine External combustion engine:

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Introduction: An Engine is a device which transforms the chemical energy of a fuel into thermal energy and uses this thermal energy to produce mechanical work. Engines normally convert thermal energy into mechanical work and therefore they are called heat engines. Heat engines can be broadly classified into : i) External combustion engines (E ...

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