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INTERNAL

## COMBUSTION ENGINES

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thus formed is used to run the engine. Thus, it is known as external combustion engine. In the case of internal combustion engine, the combustion of

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fuel takes place inside the engine cylinder itself. The IC engine can be further classified as:

(i) stationary or mobile, (ii) horizontal or vertical and (iii) low, medium or high speed.

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Internal Combustion Engines (IC-engines) produce mechanical power from the chemical energy contained in the fuel, as a result of the combustion process occurring inside the engine IC engine converts chemical energy of the fuel into mechanical energy, usually made available on a rotating output shaft.

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how the design  
and operation of  
internal  
combustion

engines affect their  
performance,  
efficiency, fuel  
requirements, and  
environmental  
impact. Topics  
include fluid flow,  
thermodynamics,  
combustion, heat  
transfer and  
friction  
phenomena, and  
fuel properties,  
with reference to  
engine power,  
efficiency, and  
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Engine: An engine is a device which transforms one form of energy into another form. The heat engine is a

device which transforms the chemical energy of a fuel into thermal energy and utilizes this thermal energy to perform useful work.

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and Interview Questions. Internal-combustion engine, any of a group of devices in which the reactants of combustion (oxidizer and fuel) and the products of combustion serve as the working fluids of the engine.

Engine Operation

AG ENGG 243

Lecture 6 1 FUEL

& FUEL SYSTEM

PROPERTIES OF

FUEL Fuel is a

substance

consumed by the

engine to produce

energy. The

common fuels for

internal

combustion

IC Engine Online

Notes , Objective