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Internal Combustion Engines | Mechanical Engineering | MIT ...

1-1 INTRODUCTIONThe internal combustion engine (Ic) is a heat engine that converts chemical energyin a fuel into mechanical energy, usually made available on a rotating output shaft.

Engineering

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These ideas can then be extrapolated to real combustion engine shapes.Before combustion the chamber is divided into four equal mass units, each occupyingan equal volume. Combustion starts at the spark plug on the left side, and the flamefront travels from left to right.

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