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- wolkenschieber info The fourth edition of Internal Combustion Engines was published by McGraw Hill Education India Pvt Ltd in 2012. It is available in paperback. About the Author: V.Ganesan is a Professor and the Head of Mechanical Engineering in IIT Madras. He has done extensive research on topics like: Heat transfer and internal combustion engines. IC ENGINES BY V GANESAN PDF -PDF Service internal combustion engine v

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engine, the combustion of the
fuel takes place within a
combustion chamber in the
presence of a suitable (air,
most often). The resultant rise
in temperature and pressure
from the combustion causes the
movement of a specific part of
the engine, the piston for

example.

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