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and testing. Such
structure ...

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the early 20th century

economy, has brought
far-reaching changes
to society that enabled

convenient and
affordable individual
transportation. The

conversion of chemical
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work is accomplished

via combustion of
mostly hydrocarbon
fuels under high
pressure conditions.

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Engines 231 where 'Y is the ratio of specific heats, c_{p2}/c_{p1} ' and M is the molecular weight of the gas; as is of the order of 500 to 1000 m s⁻¹ for typical temperatures in internal combustion engines. For a cylinder 10 cm in diameter, the time required for a pressure disturbance

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