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In an internal combustion engine, the combustion of the fuel takes place within a combustion chamber in the presence of a suitable oxidiser (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. This book, Internal Combustion Engines, gives the fundamental concepts and the specifics of various engine designs.

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twenty chapters, each covering different aspects of internal combustion engines.

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An internal combustion engine (ICE) is a heat engine in which the combustion of a fuel occurs with an oxidizer (usually air) in a combustion

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chamber that is an integral part of the working fluid flow circuit. In an internal combustion engine, the expansion of the high-temperature and high-pressure gases produced by combustion applies direct force to some component of the engine.

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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.

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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

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engine. Such an engine gains its energy from heat released during the combustion of the nonreacted working fluids, the oxidizer-fuel mixture.

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row (straight engine) or 2 rows (boxer engine or V engine); 3 rows are occasionally used in contemporary engines, and other engine configurations are...

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