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The format is a bit dated but otherwise its a great book and is/was considered to be the best internal combustion engine text on the market back in the day. The book does get complicated, but you can still get a lot out of it even if you are not overly quantitative. The book was previously used for graduate level engineering courses at MIT, so ...

[Internal Combustion Engine Fundamentals](#): Heywood, John ...

The internal combustion engine is widely used in applications ranging from marine propulsion to generating powers in small hand-held tools. Car passenger engine is a lightweight engine with compact fuel storage. The chapter also discusses the spread of passenger car engines.

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[IC Engines](#) by V Ganesan He has done extensive research on topics like: Design of Machine Elements. The final section of the book is dedicated to a discussion on two-stroke engines. The book is divided into twenty chapters, each covering different aspects ganexn internal combustion engines.

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About the Book 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.

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Heywood, J. B. [Internal Combustion Engine Fundamentals](#). New York, NY: McGraw-Hill, 1988. ISBN: 9780070286375. Corrections to the required text from the author (PDF) (Courtesy John Heywood. Used with permission.) For further reading on internal combustion engines, an annotated bibliography (PDF) is available.

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