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IC Engines by V Ganeshan 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 ganeshan internal combustion engines.

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This book presents a very comprehensive overview of IC engines. I'm not an engineer (just someone very interested in engines) but still found the book to be very readable. Modest math knowledge would help with understanding though much can be learned without the math.

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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.

Internal Combustion Engines | ScienceDirect

Lecture-01 What is IC engines and components of IC engine, IC engine terminology, classification of IC engines, comparison of Two stroke & four stroke engines, Comparison between SI & CI engines, valve and port timing diagram 2 Lecture-02 Working cycles-Otto, Diesel and Dual cycle, problem solving 3

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