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Internal Combustion  
Engine written by  
Willard W. Pulkrabek  
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principles and applications of various types of internal combustion engines. This book was written to be used as an applied thermoscience textbook in a one-semester, college-level, undergraduate engineering course on internal combustion engines.

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(McGraw-Hill

Mechanical

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Heywood, John (ISBN:

9780070286375)

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Internal Combustion Engine Fundamentals (McGraw-Hill ...

The text covers the fundamentals of fuels, combustion, heat transfer, lubrication, and fluid mechanics as applied in the



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engines. Chapter topics include basic fundamentals, cycles, induction, cylinder flow, combustion, exhaust, and emissions and air pollution. Features of the Book

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This applied thermoscience text explores the basic principles and applications of various types of internal combustion engines, with a major

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### Combustion

reciprocating engines.

It covers both spark  
ignition and

compression ignition  
engines--as well as

those operating on  
four-stroke cycles and  
on two stroke

cycles--ranging in size  
from small model

airplane engines to  
the larger stationary  
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Willard W. Pulkrabek.

Prentice-Hall,

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Englewood Cliffs, NJ, 2003. The new second edition internal combustion engine text by Professor Pulkrabek is an excellent undergraduate engineering text book. This book is well suited for a one semester senior level elective course on engines.

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of the science and

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of combustion  
engines and turbines.

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level, undergraduate engineering course on internal combustion engines.

It provides the material needed for a basic understanding of the operation of internal combustion engines. Students are assumed to have knowledge of fundamental thermodynamics, heat

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transfer, and fluid mechanics as a prerequisite to get Fundamentals

## Engineering

Fundamentals of the Contents include the fundamentals of most types of internal combustion engines, with a major emphasis on reciprocating engines. Both spark ignition

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and compression ignition engines are covered, as are those operating on four-stroke cycles and on two-stroke cycles, and ranging in size from small model airplane engines to the largest stationary engines.

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#### Course Description

This course studies the fundamentals of how the design and operation of internal combustion engines affect their performance, efficiency, fuel requirements, and environmental impact.

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Chapter 3 with a detailed analysis of basic engine cycles. Chapter 4 reviews fundamental thermochemistry as applied to engine operation and engine fuels Chapters 5 through 9 follow the air-fuel charge as it

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passes sequentially through an engine, including intake, motion within a cylinder, combustion, exhaust, and emissions.

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exhaust, and  
omissions and air  
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2. DESCRIPTION This

applied

thermoscience book

explores the basic

principles and

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various types of

internal combustion

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