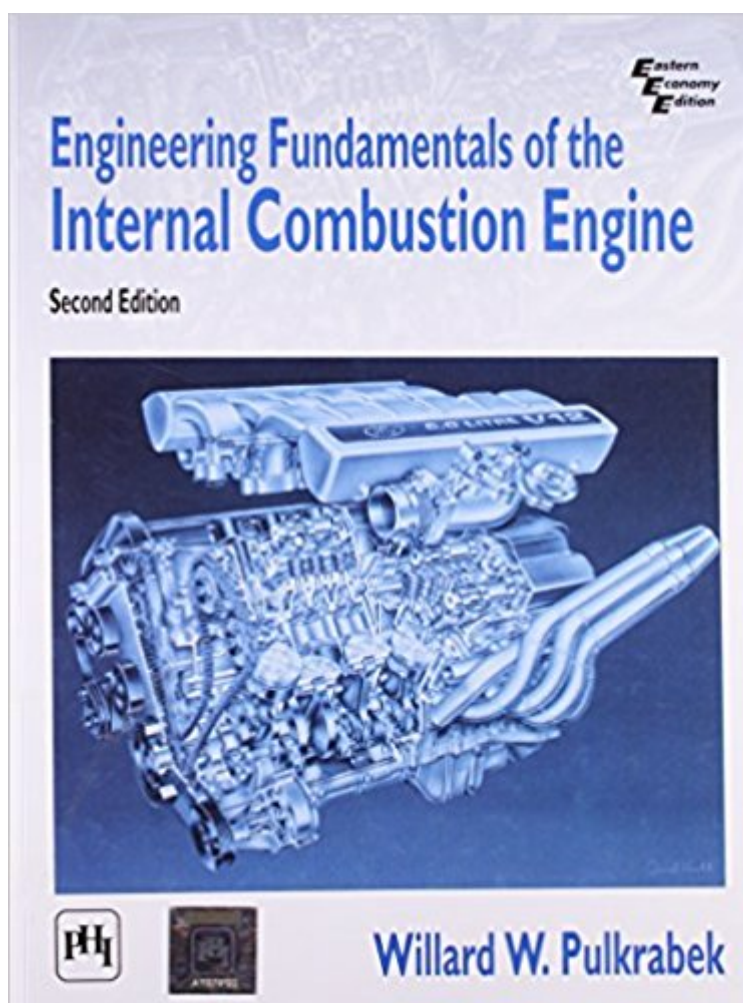


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# Engineering Fundamentals Of The Internal Combustion Engine



## Synopsis

INTERNATIONAL EDITION. PLEASE REFER TO ORIGINAL BOOK COVER IN BLACK WITH TRAIN!

## Book Information

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## Customer Reviews

INTERNATIONAL EDITION. PLEASE REFER TO ORIGINAL BOOK COVER IN BLACK WITH TRAIN!

An excellent book on the fundamentals of the internal combustion engine. Best one I've seen since C.F. Taylor's 2 volume classic (Taylor was my advisor at MIT). If you're looking for a significant discussion of different engine cycles and the mechanical pieces used to make them up, this is a great book to go through. (But for the life of me I cannot understand why they chose a steam locomotive to illustrate the cover)

It was a required book for class. It definitely covers the basics but don't expect it to cover more in depth parts of engines, such as supersonic air and nozzles. Maybe they avoid it because that's more specifically for carburetors but they should have had a chapter on it.

This is one of the best textbooks I have ever owned. It is well worded, understandable, and has a perfect ratio of theory to practical information to examples. IC engines are based on simple concepts, but become more and more complicated as they evolve. This book does a great job of

explaining the assumptions that are made and why they are ok to make. Shipped early and in good condition. Thanks!

I felt it was concise and to the point. Not too much pointless stuff to filter through, yet not so concise that you don't have anything to go on. I feel it was a well rounded book. I didn't feel like it was an outstanding book, that's why I didn't give it five stars, but I do recommend the book.

using for my Propulsion Systems class. The text is very easy to follow, and starts with the basics and begins breaking them down into more detailed explanation. Much easier than many textbooks out there. Good for someone with basic knowledge of thermodynamics and mechanical systems.

This book is always my basic knowledge

The book brings the main aspects of the subject internal combustion engines. There are many historical information in the book. I recommend it.

It's good condition book and it's good book for my subject

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