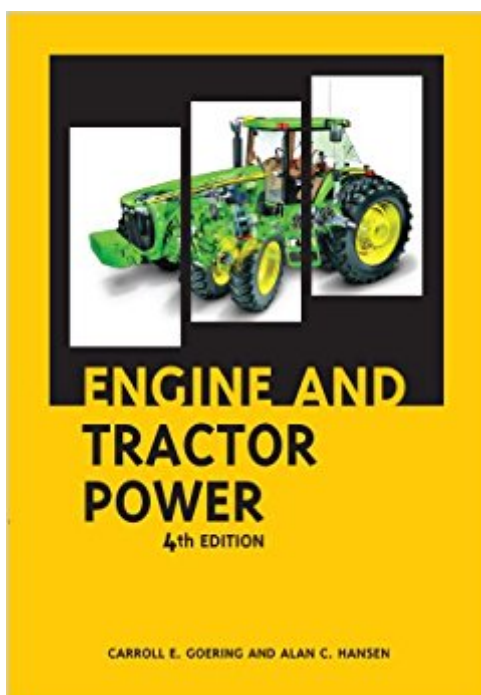


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# Engine And Tractor Power 4th Edition



## Synopsis

The text was written for students in colleges of agriculture as well as others with an interest in engines and motor vehicles. Although the primary focus is on engines and farm tractors, many of the concepts also apply to automobiles, trucks, self-propelled farm machinery, lawn and garden tractors, and other vehicles. Updates include new governmental regulations, new technological developments, and illustrations. Chapters include thermodynamics of engines, engine components, engine cycle and timing, power efficiencies, fuels and combustion, electrical systems, ignition circuits, diesel engines, intake and exhaust systems, cooling systems, lubricants, hydraulic systems, power trains and weight transfer, traction and safety.

## Book Information

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## Customer Reviews

I just wish the book was physically larger. Some of the illustrations were difficult to see. The content is excellent and useful. We are in the tractor business and all of our techs should have a copy. I recommend this book highly!

Although I am using this text for a college class, this book would be great for anyone that just desires to understand and gain more knowledge on diesel engines in general and the science, practicality and overall function of diesel engines and tractors in general. I have really learned a lot by reading this book. It is very thorough and in-depth but delivers information in an understandable and approachable reading.

Great Product!

As described.

Great book, Great info

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