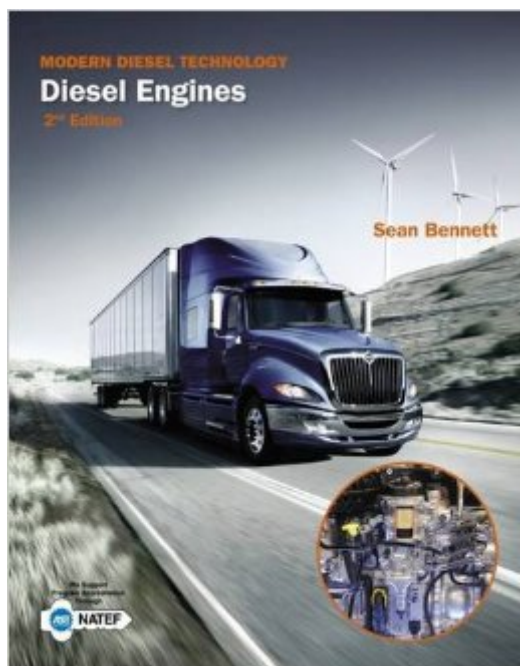


The book was found

Modern Diesel Technology: Diesel Engines



Synopsis

MODERN DIESEL TECHNOLOGY: DIESEL ENGINES, Second Edition, provides a thorough, reader-friendly introduction to diesel engine theory, construction, operation, and service. Combining a simple, straightforward writing style, ample illustrations, and step-by-step instruction, this trusted guide helps aspiring technicians develop the knowledge and skills they need to service modern, computer-controlled diesel engines. The book provides an overview of essential topics such as shop safety, tools and equipment, engine construction and operation, major engine systems, and general service and repair concepts. Dedicated chapters then explore engine, fuel, and vehicle computer control subsystems, as well as diesel emissions. Thoroughly revised to reflect the latest technology, trends, and techniques--including current NATEF standards--the Second Edition provides an accurate, up-to-date introduction to modern diesel engines and a solid foundation for professional success.

Book Information

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Transmissions

Customer Reviews

This book like all the Sean Bennett books is very poorly written. The book often contradicts itself.

Review questions are not also based on material from the current edition as the industry has changed but the the book uses the same questions from previous editions of the book. even when the subject asked is not discussed in most recent edition. there are typos and other issues key

terms in the chapters don't have a definition in the glossary the list goes on. Schools should not use Sean Bennett books there are better books out there however we are stuck with this one.

Got exactly what I was looking for in this book. The discription given was spot on. It's not a basic intro book. You do need basic 7nder standing of diesel motors. Over all great book and great delivery time.

Excellent classroom book lots of knowledge and good theory .Plenty of pics for understanding subject covered.

Best book for beginners teaches like in a classroom. Explain every thing to basics

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