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with latest specifications,
this textbook integrates
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procedures, making it the
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engineering, apprentices
and keen amateurs. Its
clear, logical approach,
excellent illustrations and
step-by-step
development of theory

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and practice make this an accessible text for students of all abilities.

With this book, students have information that they can trust because it is written by an experienced practitioner and lecturer in this area. This book will provide not only the information required to understand automotive engines but also background

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information that allows readers to put this information into context.

The book contains flowcharts, diagnostic case studies, detailed diagrams of how systems operate and overview descriptions of how systems work. All this on top of step-by-step instructions and quick reference tables. Readers won't get bored when

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working through this
book with questions and
answers that aid learning
and revision included.

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Journal

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"Fundamentals of

Medium/Heavy Duty

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DIESELS provides a thorough introduction to the light-duty diesel engine, now the power plant of choice in pickup trucks and automobiles to optimize fuel

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efficiency and longevity. While the major emphasis is on highway usage, best-selling author Sean Bennett also covers small stationary and mobile off-highway diesels. Using a modularized structure, Bennett

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helps the reader achieve a conceptual grounding in diesel engine technology. After exploring the tools required to achieve hands-on technical competency, the text explores major engine subsystems and fuel

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management systems used over the past decade, including the common rail fuel systems that manage almost all current light duty diesel engines. In addition, this text covers engine management systems, computer controls,

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multiplexing electronics, diesel emissions and the means used to control them. All generations of CAN-bus technology are examined, including the latest automotive CAN-C multiplexing and the basics of network bus

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troubleshooting.
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Back Home, and
How You Can, Too
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reference annual.
Motorboating - ND
Diesel Engine and
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Automation**

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One of the only texts of its kind to devote chapters to the intricacies of electrical equipment in diesel engine and fuel system repair,

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this cutting-edge
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latest in diesel
engine technology,
giving students a
solid introduction
to the technology,
operation, and
overhaul of heavy
duty diesel
engines and their

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The Southern

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Journal and

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***The author
buys a long-
dead vintage
BMW sight-
unseen,
travels a
thousand
miles to where
it sits, gets it
running, and
drives it home.***

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***During the
twelve-day
trip, he finds
that what
began as a
story of man-v
ersus-machine
turns into
something else
entirely--a
story of the
kindness of***

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*Overhead Valve
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Engines*

***strangers, and
how doors
sometimes
open exactly
when you need
them to. "Rob
Siegel is a
writer with the
mind of a
mechanic and
a mechanic
with the mind***

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of a writer.

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***He's also an
old-school***

Engines
***romantic of
the best kind,
and one of the
few people
who***

***understands
what car
culture really
means to the***

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**people
invested in it-
free of
stereotype,
cliché, or pat
sentiments
you've read a
thousand
times before.
Like all of his
writing, Ran
When Parked**

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*focuses heavily
on the why
behind the
hobby. It's a
mix of casual,
long-form blog
entry; detailed
how-to; and
emotive
confessional;
most of all, he
seems to*

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believe the world would be a better place if everyone else followed on his crazy path and devoted their free time to resurrecting old iron. He's right." -Sam

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at Large, Road
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comprehensive
guide to
highway diesel
engines and
their
management
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resource ideal
for aspiring,
entry-level,

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and experienced
technicians
alike. Coverage
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from light duty
to heavy duty,
as well as the
most current
diesel engine
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electronics

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industry. The
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features nine
new chapters to
reflect
industry trends
and technology,
including a
decreased focus
on outdated

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fuel systems,
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additional
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diesel electric
/hydraulic
hybrid
technologies,
and information
on the
principles and
practices
underlying

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helps prepare
you for career
success in the
dynamic field
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engine service.
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Fleet Owner

A Practical

Approach to

Motor Vehicle

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truck, 5-ton,
6X6, M939
series (diesel)
: truck,
chassis: 5-ton,
6X6, M939,
M940, M941,
M942, M943,
M944, M945;
truck, cargo:
5-ton, 6X6,

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dropside, M923,
M925; truck,
cargo: 5-ton,
6X6, M924,
M926; truck,
cargo: 5-ton,
6X6, XLWB,
M927, M928;
truck, dump: t-
ton, 6X6, M929,
M930; truck,
tractor: 5-ton,
6X6, M931,

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M932; van,
expansive:
5-ton, 6X6,
M934, M935;
truck, medium
wrecker: 5-ton,
6X6, M936

Through a caref
ully-maintained
“building
block”

approach, this
text offers an

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easy-to-understand guide to automotive, truck, and heavy equipment diesel engine technology in a single, comprehensive volume. Text focus is on state-of-the-art

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practices are
identified;
and, readers
are encouraged

to formulate a
sound

understanding
of both the

“why” and the
“how” of modern
diesel engines
and equipment.

Thorough, up-to-

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date treatment
of diesel
technology
encompasses
major
advancements in
the field,
especially
recent
developments in
the use of
electronics in
heavy-duty

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trucks, off-highway
equipment, and
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The text's
primary focus
is on state-of-
the-art

“electronic
fuel injection”
systems such as
those being

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used by such
manufacturers
as Caterpillar,
Cummins,
Detroit Diesel,
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Mack. A
systematic,
structured
organization
helps readers
learn step-by-
step, beginning

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with engine
systems, and
working
logically
through
intake/exhaust,
cooling,
lubrication,
and fuel
injection
systems,
highlighting
major changes

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in today's
modern engines.

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