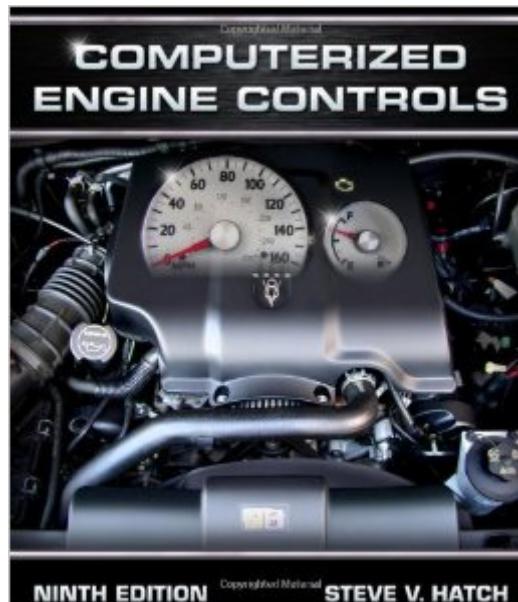


The book was found

Computerized Engine Controls (New Automotive & Truck Technology Titles!)



Synopsis

Delivering solid coverage of both domestic and imports, **COMPUTERIZED ENGINE CONTROLS**, 9e equips readers with the foundational knowledge needed to successfully diagnose and repair vehicle electronic systems. Reflecting the latest technological advances from the field, the Ninth Edition offers updated and expanded coverage of the approach of diagnostics, air/fuel ratio sensors, OBD II, and much more. This text includes in-depth insight into such cutting-edge topics as hybrid and fuel cell vehicles, GM's 42-volt system, hexadecimal conversion, multiplexing, and logic gates. Key concepts are reinforced with ASE-style, end-of-chapter questions to familiarize readers with the types of questions they are likely to see in certification testing.

Book Information

Series: New Automotive & Truck Technology Titles!

Paperback: 688 pages

Publisher: Cengage Learning; 9 edition (April 4, 2011)

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Product Dimensions: 9.1 x 7.9 x 1.1 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (7 customer reviews)

Best Sellers Rank: #545,398 in Books (See Top 100 in Books) #27 in [Books > Computers & Technology > Hardware & DIY > Microprocessors & System Design > Control Systems](#) #192 in [Books > Engineering & Transportation > Automotive > Repair & Maintenance > Engines & Transmissions](#) #576 in [Books > Engineering & Transportation > Engineering > Automotive](#)

Customer Reviews

I gave it a Five Star Rating because the book was in excellent condition. As for it meeting my expectations, I really can't answer that question. It's a mandatory school book. Otherwise, I wouldn't have rented it.

This book is kind of boring because all of the pictures are in black and white, but it has a lot of information! The way the auto industry is going, it is very important for technicians to understand the topics discussed in this book. And trust me, they discuss it in great detail!

Of all the automotive books I had to purchase over the past two years as an auto tech student, this one is the best written and most comprehensive one. It was informative and worthwhile to read through during my course and now provides me with a great reference on modern automotive controls.

good book.. didn't like the shipping

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