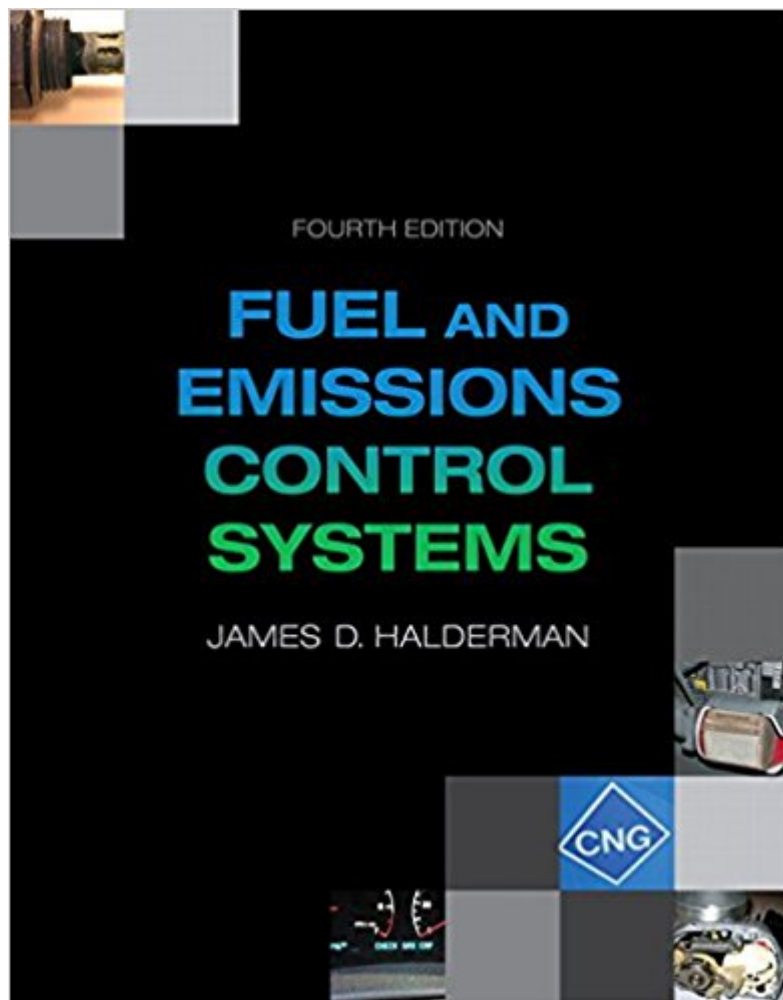




Ebook Directory
the best source of ebook

The book was found

Automotive Fuel And Emissions Control Systems (4th Edition) (Automotive Systems Books)



Synopsis

With an emphasis on diagnosing and troubleshooting and featuring numerous tech tips and diagnostic examples throughout, this comprehensive, full-color book covers all aspects of automotive fuel and emissions. Designed specifically to correlate with the NATEF program, and updated throughout to correlate to the latest NATEF and ASE tasks, Automotive Fuel and Emissions Control Systems, 4/e combines topics in engine performance (ASE A8 content area) with topics covered in the advanced engine performance (L1) ASE test content area. The result is cost-efficient, easy-to-learn-from resource for students and beginning technicians alike. This book is part of the Pearson Automotive Professional Technician Series, which features full-color, media-integrated solutions for today's students and instructors covering all eight areas of ASE certification, plus additional titles covering common courses. Peer reviewed for technical accuracy, the series and the books in it represent the future of automotive textbooks.

Book Information

Series: Automotive Systems Books

Paperback: 480 pages

Publisher: Pearson; 4 edition (January 24, 2015)

Language: English

ISBN-10: 0133799492

ISBN-13: 978-0133799491

Product Dimensions: 8.5 x 0.9 x 10.7 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 1 customer review

Best Sellers Rank: #123,097 in Books (See Top 100 in Books) #3 in Books > Engineering &

Transportation > Automotive > Repair & Maintenance > Fuel Systems #38 in Books >

Engineering & Transportation > Automotive > Repair & Maintenance > Testing & Certification #686

in Books > Engineering & Transportation > Transportation

Customer Reviews

With an emphasis on diagnosing and troubleshooting and featuring numerous tech tips and diagnostic examples throughout, this comprehensive, full-color book covers all aspects of automotive fuel and emissions. Designed specifically to correlate with the NATEF program, and updated throughout to correlate to the latest NATEF and ASE tasks, Automotive Fuel and Emissions Control Systems, 4/e combines topics in engine performance (ASE A8 content area) with

topics covered in the advanced engine performance (L1) ASE test content area. The result is cost-efficient, easy-to-learn-from resource for students and beginning technicians alike. This book is part of the Pearson Automotive Professional Technician Series, which features full-color, media-integrated solutions for today's students and instructors covering all eight areas of ASE certification, plus additional titles covering common courses. Peer reviewed for technical accuracy, the series and the books in it represent the future of automotive textbooks.

Jim Halderman brings a world of experience, knowledge, and talent to his work. His automotive service experience includes working as a flat-rate technician, a business owner, and a professor of automotive technology at a leading U.S. community college for more than 20 years. He has a Bachelor of Science degree from Ohio Northern University and a Master's degree in Education from Miami University in Oxford, Ohio. Jim also holds a U.S. Patent for an electronic transmission control device. He is an ASE certified Master Automotive Technician and is also Advanced Engine Performance (L1) ASE certified. Jim is the author of many automotive textbooks, all published by Pearson Education. Jim has presented numerous technical seminars to national audiences, including the California Automotive Teachers (CAT) and the Illinois College Automotive Instructor Association (ICAIA). He is also a member and presenter at the North American Council of Automotive Teachers (NACAT). Jim was also named Regional Teacher of the Year by General Motors Corporation and outstanding alumni of Ohio Northern University.

school book

[Download to continue reading...](#)

Automotive Fuel and Emissions Control Systems (4th Edition) (Automotive Systems Books)
Automotive Chassis Systems (7th Edition) (Automotive Systems Books) Automotive Heating and Air Conditioning (7th Edition) (Automotive Systems Books) Automotive Engines: Theory and Servicing (9th Edition) (Automotive Systems Books) Automotive Electricity and Electronics (5th Edition) (Automotive Systems Books) International Fuel Gas Code 2006 (International Fuel Gas Code) US Army, Technical Manual, TM 9-4520-257-12&P, HEATER, SPACE, RADIANT, LARGE, (H-45), (TYPE I, SOLID FUEL), (NSN 4520-01-354-119, (TYPE II, LIQUID FUEL), (4520-01-329-3451) The Vasectomy Diaries: A Tale of Hard Decisions, Empty Emissions and Tiny Incisions (comedy, humor) A World of Three Zeros: The New Economics of Zero Poverty, Zero Unemployment, and Zero Net Carbon Emissions Introduction to Automotive Service (Automotive Comprehensive Books) ASE Technician Test Preparation Automotive Maintenance and Light Repair (G1) (Delmar Ase Test

Preparataion: Automotive Technician Certification) Show Networks and Control Systems: Formerly "Control Systems for Live Entertainment" NLP: Neuro Linguistic Programming: Re-program your control over emotions and behavior, Mind Control - 3rd Edition (Hypnosis, Meditation, Zen, Self-Hypnosis, Mind Control, CBT) READING ORDER: TAMI HOAG: BOOKS LIST OF THE BITTER SEASON, KOVAC/LISKA BOOKS, HENNESSY BOOKS, QUAID HORSES, DOUCET BOOKS, DEER LAKE BOOKS, ELENA ESTES BOOKS, OAK KNOLL BOOKS BY TAMI HOAG Mind Control Mastery 4th Edition: Successful Guide to Human Psychology and Manipulation, Persuasion and Deception! (Mind Control, Manipulation, Deception, ... Psychology, Intuition, Manifestation,) NLP: Persuasive Language Hacks: Instant Social Influence With Subliminal Thought Control and Neuro Linguistic Programming (NLP, Mind Control, Social Influence, ... Thought Control, Hypnosis, Communication) Automatic Transmissions and Transaxles (7th Edition) (Automotive Systems Books) Medium/Heavy Duty Truck Engines, Fuel & Computerized Management Systems Combustion Engineering Issues for Solid Fuel Systems Spatial Control of Vibration: Theory and Experiments (Stability, Vibration and Control of Systems, Series A)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)