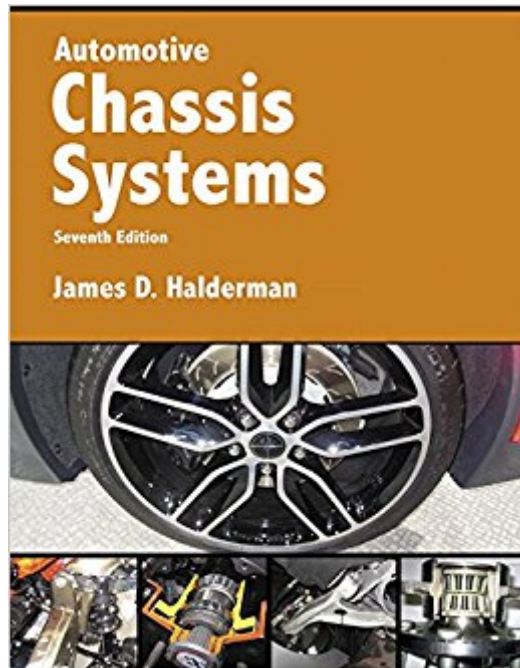




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Automotive Chassis Systems (7th Edition) (Automotive Systems Books)



Synopsis

This book is part of the Pearson Automotive Professional Technician Series, which provides 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. Prepare tomorrow's automotive professionals for success. Automotive Chassis Systems, 7/e covers all of the fundamental and advanced brake, steering and suspension system topics, as well as the practical skills that students must master to be successful in the industry. Written by a service technician and an automotive instructor—not a technical writer—and up to date with all of the latest electrical and electronic brake systems services and systems used since 2005, it combines the content for automotive braking systems plus automotive steering and suspension into one combined book. Revered as the best available text on the subject and formatted to appeal to today's technical trade students, Halderman's text uses helpful tips and visuals to bring concepts to life and guide students through the procedures they'll use on the job. To keep your course current, all of the content is correlated to the latest ASE/NATEF designated topic of Automotive Steering and Suspension (A4) and Automotive Brake Systems (A5), and new or updated information is included on brake friction materials, qualifying a brake lathe, regenerative brakes, tire selection, chrome clad wheels, using a pin plate to balance wheels, snap-in and clamp-on TPMS sensors, relearn procedures, and more.

Book Information

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Prepare tomorrow's automotive professionals for success. Automotive Chassis Systems, 7/e covers all of the fundamental and advanced brake, steering and suspension system topics, as well as the practical skills that students must master to be successful in the industry. Written by a service technician and an automotive instructor—not a technical writer—and up to date with all of the latest electrical and electronic brake systems services and systems used since 2005, it combines the content for automotive braking systems plus automotive steering and suspension into one combined book. Revered as the best available text on the subject and formatted to appeal to today's technical trade students, Halderman's text uses helpful tips and visuals to bring concepts to life and guide students through the procedures they'll use on the job. To keep your course current, all of the content is correlated to the latest ASE/NATEF designated topic of Automotive Steering and Suspension (A4) and Automotive Brake Systems (A5), and new or updated information is included on brake friction materials, qualifying a brake lathe, regenerative brakes, tire selection, chrome clad wheels, using a pin plate to balance wheels, snap-in and clamp-on TPMS sensors, relearn procedures, and more. 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 Masters Degree in Education from Miami University in Oxford, Ohio. Jim holds a U.S. Patent for an electronic transmission control device. He is an ASE certified Master Automotive Technician and is Advanced Engine Performance (L1) ASE certified. Jim is the author of many automotive textbooks all published by Pearson Education. He has presented numerous technical seminars to national audiences including the California Automotive Teachers (CAT), the Illinois College Automotive Instructor Association (ICAIA), as well as 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. He and his wife, Michelle, live in Dayton, Ohio. They have two children.

As an automotive major, this book is one of the most informational books I've used for class. Mr. James D. Halderman is a genius for writing this book.

I ordered this with the disappointment of having the expected delivery date after my automotive class started. However, it arrived before expected and was just as advertised. I found this to be the best priced seller. Thank you so much. Would most certainly recommend the book and the seller.

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Halderman's manuals are the best i've found. the information is presented in a way that is easy to follow and the terminology is brought down to a beginner's level until you've had a chance to integrate the technological terms into your affiliations.

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