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In July 2010, the National Research Council (NRC) appointed the Committee to Review the 21st Century Truck Partnership, Phase 2, to conduct an independent review of the 21st Century Truck Partnership (21CTP). The 21CTP is a cooperative research and development (R&D) partnership including four federal agencies-the U.S. Department of Energy (DOE), U.S. Department of Transportation (DOT), U.S. Department of Defense (DOD), and the U.S. Environmental Protection Agency (EPA)-and 15 industrial partners. The purpose of this Partnership is to reduce fuel consumption and emissions, increase heavy-duty vehicle safety, and support research, development, and demonstration to initiate commercially viable products and systems. This is the NRC's second report on the topic and it includes the committee's review of the Partnership as a whole, its major areas of focus, 21CTP's management and priority setting, efficient operations, and the new SuperTruck program. The most comprehensive guide to highway diesel engines and their management systems available today, **MEDIUM/HEAVY DUTY TRUCK ENGINES, FUEL & COMPUTERIZED MANAGEMENT SYSTEMS**, Fourth Edition, is a user-friendly resource ideal for aspiring, entry-level, and experienced technicians alike. Coverage includes the full range of diesel engines, from light duty to heavy duty, as well as the most current diesel engine management electronics used in the industry. The extensively updated fourth edition features nine new chapters to reflect industry trends and technology, including a decreased focus on outdated hydromechanical fuel systems, additional material on diesel electric/hydraulic hybrid technologies, and information on the principles and practices underlying current and proposed ASE and NATEF tasks. With an emphasis on today's computer technology that sets it apart from any other book on the market, this practical, wide-ranging guide helps prepare you for career success in the dynamic field of diesel engine service. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. "Fundamentals of Medium/Heavy Duty Diesel Engines, Second Edition offers comprehensive coverage of every ASE task with clarity and precision in a concise format that ensures student comprehension and encourages critical thinking. This edition describes safe and effective diagnostic, repair, and maintenance procedures for today's medium and heavy vehicle diesel engines"-- *Fundamentals of Economics for Business* is an innovative text designed specifically for students in business education programs. It provides a comprehensive yet accessible introduction to the key economic issues relevant to present or future business decision-makers. Reflecting the requirements of globalization, the content is international in scope and is applicable worldwide. The material is easily adaptable to courses of different lengths and educational objectives, including a one-semester MBA course, economics courses in an undergraduate commerce or business degree, or an executive MBA program. This second edition adds significant new material on production costs, managerial economics, growth and competitiveness, and includes new case studies with applications to international business. Since producing its first harvester in 1885 under the Best brand name, Caterpillar has been a leader not only in the construction and earthmoving

industries, but in agriculture as well. While providing limited coverage of Caterpillar construction and mining machinery, this new photohistory provides a concise overview that focuses on the maker's agricultural line, including early steam and diesel tractors and significant postwar machinery. Rare archival photos supplement a generous selection of modern color images showing restored crawlers. Providing thorough coverage of both fundamental electrical concepts and current automotive electronic systems, **COMPUTERIZED ENGINE CONTROLS**, Eleventh Edition, equips readers with the essential knowledge they need to successfully diagnose and repair modern automotive systems. Reflecting the latest technological advances from the field, the Eleventh Edition offers updated and expanded coverage of diagnostic concepts, equipment, and approaches used by today's professionals. All photos and illustrations are now printed in full, vibrant color, making it easier for today's visual learners to engage with the material and connect chapter concepts to real-world applications. Drawing on abundant, firsthand industry experience, the author provides in-depth insights into cutting-edge topics such as hybrid and fuel cell vehicles, automotive multiplexing systems, and advanced driver assist systems. In addition, key concepts are reinforced with ASE-style end-of-chapter questions to help prepare readers for certification and career success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The #1 bestselling illustrator of *Matt de la Pena's Love* and the creator of *Otis* presents an homage to firefighters everywhere—and to the many boys and girls who dream big of being heroes! On the farm where *Otis* the tractor lives, it hasn't rained in a long time and farmers all over the valley have grown anxious with water in such short supply. One hot afternoon, when *Otis* and his friends are resting beneath the shade of the apple tree, *Otis* spots something moving down in the valley—an orange tabby cat headed straight for the old barn. But then *Otis* sees something else that causes his engine to sputter . . . a swirl of smoke coming from the same barn. A fire! As *Otis* races toward the fire with his friends in tow, he spots the tabby cat mewing in alarm. *Otis* rushes inside to discover the source of the cat's worries—her little kittens are perched up on the hayloft, scared. *Otis* never hesitates. Yet even after he delivers a tractor full of kittens safely outside, their mama remains upset. Re-entering the burning barn, *Otis* discovers why: one tiny kitten, still too scared to move. With a friendly chuff, *Otis* coaxes her down and she scampers out the door. That's when the floor collapses with a CRASH, trapping the tractor. Now *Otis*, the friend everyone can count on, must count on his friends. Told with a sense of play and devotion, this is a heartwarming tale that reminds readers that sometimes even those who we count on to help us need a little help themselves. From the creator of *Otis*, *Otis and the Puppy*, and the illustrator of *The Little Engine That Could* and *Of Thee I Sing* by President Barack Obama. Loren Long wrote this story as a tribute to the firefighters who, like *Otis*, rescue people every day with their strength and bravery. Of course, people who aren't first responders should never go into a burning building for any reason. Reading this story to children is a great opportunity to discuss fire safety. Praise for *Otis and the Kittens* \* "As always, perseverance, teamwork, and a heart of gold pay off for *Otis* and his friends. When read aloud, the text flows off the tongue with sounds and words that extend the imagery created in the attractive gouache and pencil illustrations. The compositions make great use of perspective and motion and are expertly laid out . . . There are wonderful textured details that bring the story to life. [T]he perfect lapsit read-aloud, combining the ever-popular subjects of tractors, farm animals, and firefighters."--School Library Journal, STARRED REVIEW "Long's seventh bucolic tale of an antique tractor with a smiling face and a good heart will please the little chuffer's many fans. The dynamic, fluid illustrations with a retro-rural vibe bring to mind Norman Rockwell's *America* with a Saturday comics spin. The theme of teamwork played out several times through the tale is communicated as simply as the tale itself. Keep on puffin', *Otis!*"--Kirkus Reviews "Long creates a powerful sense of suspense and danger as charcoal smoke gathers in the sky and bright flames lick the beams of the barn as *Otis* goes to work, but bravery, loyalty, and gritty determination are the real stars of the story—traits that *Otis* and his animal friends have in ample supply."--Publishers Weekly

A young boy learns a difficult but important lesson about life when he discovers his cat, missing since the previous summer, living happily with an old fisherman. Since its first appearance in 1950, *Pounder's Marine Diesel Engines* has served seagoing engineers, students of the Certificates of Competency examinations and the marine engineering industry throughout the world. Each new edition has noted the changes in engine design and the influence of new technology and economic needs on the marine diesel engine. Now in its ninth edition, *Pounder's* retains the directness of approach and attention to essential detail that characterized its predecessors. There are new chapters on monitoring control and HiMSEN engines as well as information on

developments in electronic-controlled fuel injection. It is fully updated to cover new legislation including that on emissions and provides details on enhancing overall efficiency and cutting CO2 emissions. After experience as a seagoing engineer with the British India Steam Navigation Company, Doug Woodyard held editorial positions with the Institution of Mechanical Engineers and the Institute of Marine Engineers. He subsequently edited The Motor Ship journal for eight years before becoming a freelance editor specializing in shipping, shipbuilding and marine engineering. He is currently technical editor of Marine Propulsion and Auxiliary Machinery, a contributing editor to Speed at Sea, Shipping World and Shipbuilder and a technical press consultant to Rolls-Royce Commercial Marine. \* Helps engineers to understand the latest changes to marine diesel engines \* Careful organisation of the new edition enables readers to access the information they require \* Brand new chapters focus on monitoring control systems and HiMSEN engines. \* Over 270 high quality, clearly labelled illustrations and figures to aid understanding and help engineers quickly identify what they need to know.

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