

## Daewoo Doosan Solar 470lc V Excavator Operation Maintenance Service

Now revised and updated, this classic book is still the definitive step-by-step guide to creating cutting edge print ads. It covers everything from how advertising works, how brand-building methodologies are changing, how to get an idea, and how copy and art should be crafted. It demystifies the advertising creative process, with page after page of practical, inspiring and often controversial advice from such masters as David Abbott, Bob Barrie, Tim Delaney, David Droga, Neil French, Marcello Serpa, and dozens more. Over 200 print ads and case histories reveal the creative processes at work in world-famous agencies in the US, UK, Asia and Australia. This new edition also includes an exclusive section featuring winning ads from the World Press Awards. No other book takes you on such a journey through the minds of advertising's creative leaders.

In *How to Super Tune and Modify Holley Carburetors*, best selling author Vizard explains the science, the function, and most importantly, the tuning expertise required to get your Holley carburetor to perform its best for your performance application.

This book offers students and practitioners alike an integrated approach to strategic planning for companies. Marcos Fava Neves presents a new and unique perspective on this critical topic based on three main points: strongly demand-driven decisions that bridge the gap between long- and short-term strategy; a vision of a company as an

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integrated network, full of relationships that deserve consideration during the planning process; and the introduction of 'collective-action' thinking, which raises the prospect for cooperation between competitors. With this clear, comprehensive framework for strategic planning, companies can be sure to navigate today's complex environment and enhance their prospects of success.

Text by Dominikus Muller.

"Lilly sat with her eyes fixed on the window, watching snowflakes crowding on the alley in front of the house, and slowly, slowly everything was covered with a fluffy coat of snow. She thought about the letter that she wrote for Santa Claus, about the gifts he would place under the Christmas tree tonight. And then she realized she should ask Santa for something else." "The Tiniest Elf" is the whimsical story of a little girl, her innocent wish, and her adventure to find Santa Claus. 5-star review by Mamta Madhavan for Readers' Favorite: "It is the day before Christmas and Lilly is waiting for her mother to arrive so that she can spend Christmas together with her parents. Her mother works in another city and she was unable to make it on the first day of Christmas because it was snowing way too much. In The Tiniest Elf by Laurentiu M. Badea, Lilly decides to write another letter to Santa Claus, apart from the earlier one she wrote, because she realized she should ask Santa for something else. In the northernmost realm of Lapland, inside Santa's workshop, Santa's elves are working to finish the last touches of Santa's departure. Like every year, Santa's five trusted elf

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friends are going with him to share gifts to children all over the world. Lilly is wondering how she can get her letter to Santa Claus. Will Santa get Lilly's letter on time? I like the concept and the underlying message of the story which will awaken the child inside all of us. It is such a magical and heartwarming story, and the innocent girl and her wish to be with both her parents for Christmas is tangible. It is a good book to read out to youngsters during the Christmas season as it captures the essence and spirit of the season beautifully. Many children will be able to relate to Lilly's feelings. It is a good storybook for both read aloud sessions in classrooms and also bedtime story-telling as it conveys a beautiful message to young readers."

At its pinnacle in A.D. 1150 the Anasazi empire of the Southwest would see no equal in North America for almost eight hundred years. Yet even at this cultural zenith, the Anasazi held the seeds of their own destruction deep within themselves.... On his deathbed, the Great Sun Chief learns a secret, a shame so vile to him that even at the brink of eternity he cannot let it pass: In a village far to the north is a fifteen-summers-old girl who must be found. Though he knows neither her name nor her face, the Great Sun decrees that the girl must at all costs be killed. Fleeing for her life as her village lies in ruins, young Cornsilk is befriended by Poor Singer, a curious youth seeking to touch the soul of the Katchinas. Together, they undertake the perilous task of staying alive long enough to discover her true identity. But time is running out for them all--a desperate killer stalks them, one who is willing to destroy the entire Anasazi world to

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get to her. New York Times and USA Today bestselling authors and award-winning archaeologists W. Michael Gear and Kathleen O'Neal Gear bring the stories of these first North Americans to life in *People of the Silence* and other volumes in the magnificent *North America's Forgotten Past* series. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Find financial freedom as a freight broker  
The growing freight brokerage field could be the ticket to your dreams if you want a lucrative work-from-home business offering:

- Minimum educational requirements
- Minimum start-up requirements
- The chance to set your own hours
- The chance to make good money from the start

With a computer, internet service, cell phone, and fax service (you probably have most of that already!), plus your drive to succeed and the knowledge contained in *Freight Broker With Care*, you can launch a thriving freight brokerage business to compete in the world of C.H. Robinson/Ryder and XPO. Filled with tips based on twenty years of logistical experience, *Freight Broker With Care* will teach you:

- What freight brokers do and why they are in demand in today's global economy
- What you need to know as a new freight broker
- Which startup freight brokerage software will shorten your workday
- How to start earning big as a new freight broker in as little time as possible
- How to engage clients offline, online, and even through cold-calling techniques that will work for anyone (even if you lack persuasive skills!)
- How to dispatch trucks
- How to negotiate rates, freight claims and much more!

I will share with you many of the tools that you will not get from

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most freight broker training programs! Why not reduce the costs of trial and error by making Freight Broker with Care your blueprint for success? Your dreams are waiting. Fuels, Lubricants, Coolants, and Filters easily helps a reader to understand these wonderful liquids and filters better. By starting with the basics, it builds your knowledge step-by-step in a very structured manner.

“ We take pleasure in adding this much-needed book to our growing list of automotive titles. It is by far the most comprehensive book ever published in the United States pertaining to chassis design, suspensions, shock absorbers, steering, brakes, weight distribution, and other associated subjects. In this book Engineer Hank Elfrink, the author, has written about technical matters in language that the layman can understand. We hope the book will be of real interest and value to the motor enthusiast. ” Floyd Clymer (Publisher) - Los Angeles, 1951.

Harlequin® Special Edition brings you three new titles for one great price, available now! These are heartwarming, romantic stories about life, love and family. This Special Edition box set includes: HER FAVORITE MAVERICK Montana Mavericks: Six Brides for Six Brothers by Christine Rimmer Logan Crawford might just be the perfect man. A girl would have to be a fool to turn him down. Or a coward. Sarah Turner thinks she might be both. But the single mom has no time for love. Logan, however, is determined to steal her heart! THE FAMILY HE DIDN'T EXPECT The Stone Gap Inn by Shirley Jump Dylan Millwright's bittersweet homecoming gets a whole lot sweeter when he meets Abby Cooper. But this mother of two is all about “the ties that bind,” and Dylan isn't looking for strings to keep him down. But do this bachelor's wandering ways conceal the secretly yearning heart of a family man? A FATHER FOR HER

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CHILD Sutter Creek, Montana by Laurel Greer Widow Cadence Grigg is slowly putting her life back together—and raising her infant son. By her side is her late husband's best friend, Zach Cardenas, who can't help his burgeoning feelings for Cadie and her baby boy. Though determined not to fall in love again, Cadie might find that Cupid has other plans for her happily-ever-after...

When Mona Gallo finds herself accidentally pregnant, the life she worked so hard to build begins crumbling around her. Although she's determined to raise the baby on her own, she finds herself inexplicably drawn to her sexy boss despite his rakish ways. Maybe it's just hormones but Mona can't seem to help herself when it comes to Reno. She should know better, of course. She's been a stripper for half her life and seen first hand how letting down her guard only leads to heartache. Vincent "Reno" O'Keefe's life is falling apart. He lives three thousand miles away from his family, dates all the wrong women, is a terrible Catholic, and his fortieth birthday is around the corner. Now, his little sister has announced her engagement and he can't bear to go to the wedding alone. Asking Mona seems like the perfect solution. She's newly single, gorgeous, and in desperate need of a vacation. Mona is eager to see Boston and enjoy one last trip before the baby comes. She can hide a pregnancy for a week, right?

Besides, what's the worst that could happen...?

Offers over seventy-five ways to turn photographs into special gifts by displaying them on almost any surface, including wood, ceramics, and metal.

Direct injection enables precise control of the fuel/air mixture so that engines can be tuned for improved power and fuel economy, but ongoing research challenges remain in improving the technology for commercial applications. As fuel prices escalate DI engines are expected to

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gain in popularity for automotive applications. This important book, in two volumes, reviews the science and technology of different types of DI combustion engines and their fuels. Volume 1 deals with direct injection gasoline and CNG engines, including history and essential principles, approaches to improved fuel economy, design, optimisation, optical techniques and their applications. Reviews key technologies for enhancing direct injection (DI) gasoline engines Examines approaches to improved fuel economy and lower emissions Discusses DI compressed natural gas (CNG) engines and biofuels

As industrial control systems (ICS), including SCADA, DCS, and other process control networks, become Internet-facing, they expose crucial services to attack. Threats like Duqu, a sophisticated worm found in the wild that appeared to share portions of its code with the Stuxnet worm, emerge with increasing frequency. Explaining how to develop and implement an effective cybersecurity program for ICS, *Cybersecurity for Industrial Control Systems: SCADA, DCS, PLC, HMI, and SIS* provides you with the tools to ensure network security without sacrificing the efficiency and functionality of ICS. Highlighting the key issues that need to be addressed, the book begins with a thorough introduction to ICS. It discusses business, cost, competitive, and regulatory drivers and the conflicting priorities of convergence. Next, it explains why security requirements differ from IT to ICS. It differentiates when standard IT security solutions can be used and where SCADA-specific practices are required. The book examines the plethora of potential threats to ICS, including hi-jacking malware, botnets, spam engines, and porn dialers. It outlines the range of vulnerabilities inherent in the ICS quest for efficiency and functionality that necessitates risk behavior such as remote access and control of critical equipment. Reviewing risk assessment techniques and the evolving risk assessment

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process, the text concludes by examining what is on the horizon for ICS security, including IPv6, ICSv6 test lab designs, and IPv6 and ICS sensors.

THEIR LOVE IS IN DANGER.... Caleb and Gianna went from being enemies to friends to falling for each other. They hid their new relationship from the one person who would try to keep them apart. But now their secret was out and they were fighting to stay together. Running away wouldn't solve their problems, but it allowed them a break from real life. Unfortunately, new problems arose. Caleb still fought giving all of himself to Gianna and Gianna tried to hide the hurt it caused her. When opposition becomes too strong and they are forced apart, will Caleb be able to win Gianna back?

Prevention of Valve Fugitive Emissions in the Oil and Gas Industry delivers a critical reference for oil and gas engineers and managers to get up-to-speed on all factors surrounding valve fugitive emissions. New technology is included on monitoring, with special attention given to valve seals which are typically the biggest emitting factor on the valve. Proper testing requirements to mitigate future leaks are also covered. Rounding out with international standards, laws and specifications to apply to projects around the world, this book gives today's engineers updated knowledge on how to lower emissions on today's equipment. Helps readers understand the sources and key factors that contribute to fugitive emissions and leakage from oil and gas valves Teaches ways to select proper seals and perform valve testing to mitigate future emissions Includes international standards, laws and specifications to help readers stay compliant and environmentally responsible

Suzette Troche-Stapp, "the glitterguru", one of the most successful and sought-after photographers/digital artists today, has written the book she wishes had existed when she



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started working professionally. Here, she divulges her secrets culled from years of producing commercial digital art, from how to think about images, setting up images at photo shoots, retouching secrets, to composing an entire business package. She covers the entire process of image creation and development from start to finish (from concept to cool!). Reading this book is like shadowing Suzette throughout her career -- both from an art and business perspective. If you're on a professional path with Photoshop -- whether just starting or already on your way -- this book will inspire and educate you. The book is geared toward both photographers and digital artists and is chock-full of all the gems Suzette has learned along the way. Suzette's spunk combined with the eye-catching images and design make this book as fun and visually appealing as it is practical. Check out the sample material and you'll get the idea. *glittergure on Photoshop: From Concept to Cool* was the Winner of the Designer's Bookshelf award for Most Exciting New Photoshop Book

As a final exam preparation tool, *CCIE Security v3.0 Quick Reference* provides a concise review of all objectives on the CCIE Security written exam v3.0 (350-018). This eBook provides you with detailed, graphical-based information, highlighting only the key topics in cram-style format. With this document as your guide, you will review topics on security protocols, encryption, application protocols, security technologies, Cisco IOS security features, Cisco ASA, security management, wireless security, IPv6 security, security policies, network attack mitigation, and computer forensics . This fact-filled Quick Reference allows you to get all-important information at a glance, helping you to focus your study on areas of weakness and to enhance memory retention of essential exam concepts.

Bridges serve a practical purpose, providing passage over rivers, valleys, roads, railroad

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tracks, and other obstacles to transportation. But many bridges are also works of art. This splendid archive by an expert on the history of bridges and civil engineering amply illustrates the art of good bridge design, as exemplified by ancient and modern constructions. Wilbur J. Watson's study ranges far and wide, and his text — accompanied by 200 rare photographs and illustrations — contains vivid descriptions of many of the Old and New World's finest bridges, as well as historical data, and considerable literary and legendary lore. Bridges of all purposes and sizes are considered—from stone viaducts in Roman Iberia and Chinese masonry arches of the Han dynasty to the pontoon spans of Asia Minor and the modern steel and concrete suspension bridges in Geneva, Switzerland, and in New York. Here also are views of the Old London Bridge (1209), the Karlsbrcke in Prague, the imposing 14th-century Valentr bridge in Cahors, France, and scores more. A fact-filled pictorial guide, this volume will be welcomed by students of engineering and architecture, and anyone who has ever marveled at the size and grandeur of a well-built bridge.

Experienced Guidance on the Technical Issues of Decommissioning Projects Written by one of the original MARSSIM authors, *Decommissioning Health Physics: A Handbook for MARSSIM Users, Second Edition* is the only book to incorporate all of the requisite technical aspects of planning and executing radiological surveys in support of decommissioning. Extensively revised and updated, it covers survey instrumentation, detection sensitivity, statistics, dose modeling, survey procedures, and release criteria. New to the Second Edition Chapter on hot spot assessment that recognizes appropriate dosimetric significance of hot spots when designing surveys and includes a new approach for establishing hot spot limits Chapter on the clearance or release of materials, highlighting aspects of the MARSAME manual Revised

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chapter on characterization survey design to reflect guidance in ANSI N13.59 on the value of data quality objectives (DQOs) Updated regulations and guidance documents throughout Updated survey instrumentation used to support decontamination and decommissioning (D&D) surveys, including expanded coverage of in situ gamma spectrometers Revised statistics chapter that includes an introduction to Bayesian statistics and additional double sampling and ranked set sampling statistical approaches More case studies and examples throughout Implement the Surveys Effectively and Avoid Common Pitfalls With more than 20 years of experience as a practitioner in the decommissioning survey field, author Eric W. Abelquist prepares you for the technical challenges associated with planning and executing MARSSIM surveys. He discusses the application of statistics for survey design and data reduction and addresses the selection of survey instrumentation and detection sensitivity. He presents final status survey procedures and covers pathway modeling to translate release criteria to measurable quantities. He also offers solutions for navigating the complexity inherent in designing and implementing MARSSIM and MARSAME surveys. Detailed derivations, thorough discussions of technical bases, and real-world examples and case studies illustrate effective strategies for demonstrating to regulators and stakeholders that contaminated sites can be released for other beneficial uses.

Automotive Detailing in Detail takes the combined experience and expertise of three leading detailing commentators to provide a thorough and expansive overview of automotive detailing techniques. From the pre-wash, wash and preparation stages, through machine polishing to paint protection and maintenance, every detailing stage is covered: surface types, contaminants and products are analysed, before the actual processes are laid bare. In the age

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of the internet and social media, a plethora of detailing knowledge is available online, yet it is strangely difficult to discover completely, or harness usefully. This book redresses the balance. Aimed at motoring enthusiasts, car mechanics, restorers, valets and those thinking of setting up a valeting/car detailing business and illustrated throughout with 268 colour photographs and 36 line artworks.

College Ruled Color Paperback. Size: 6 inches x 9 inches. 55 sheets (110 pages for writing).  
Mr Horse And Fellow Bird. 157440558520

Author Vizard covers blending the bowls, basic porting procedures, as well as pocket porting, porting the intake runners, and many advanced procedures. Advanced procedures include unshrouding valves and developing the ideal port area and angle.

Keith McCord recounts the history of automotive onboard diagnostic systems and creation of the rudimentary OBD I systems and the development as well as the evolution of OBD II. Currently, OBD-II (OnBoard Diagnostic II) is the standard of the industry, and this book provides a thorough explanation of this system. It details its main features, capabilities, and characteristics. It shows how to access the port connector on the car, the serial data protocols, and what the serial data means. To understand the diagnostic codes, the numbering system is defined and the table of common DTCs is shown. But most importantly, McCord provides a thorough process for trouble shooting problems, tracing a problem to its root, explaining why DTCs may not lead to the source of the underlying problem, and ultimately resolving the problem.

Handbook of Materials Failure Analysis: With Case Studies from the Oil and Gas

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Industry provides an updated understanding on why materials fail in specific situations, a vital element in developing and engineering new alternatives. This handbook covers analysis of materials failure in the oil and gas industry, where a single failed pipe can result in devastating consequences for people, wildlife, the environment, and the economy of a region. The book combines introductory sections on failure analysis with numerous real world case studies of pipelines and other types of materials failure in the oil and gas industry, including joint failure, leakage in crude oil storage tanks, failure of glass fibre reinforced epoxy pipes, and failure of stainless steel components in offshore platforms, amongst others. Introduces readers to modern analytical techniques in materials failure analysis Combines foundational knowledge with current research on the latest developments and innovations in the field Includes numerous compelling case studies of materials failure in oil and gas pipelines and drilling platforms This volume joins the pragmatic philosophy of Deleuze to current affairs. The twelve new essays in this volume use a contemporary context to think through and with Deleuze. Engaging the here and now, the contributors use the Deleuzian theoretical apparatus to think about issues such as military activity in the Middle East, refugees, terrorism, information and communication, and the State. The book is aimed both at specialists of Deleuze and those who are

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unfamiliar with his work but who are interested in current affairs. Incorporating political theory and philosophy, culture studies, sociology, international studies, and Middle Eastern studies, the book is designed to appeal to a wide audience. During the muscle car wars of the 1960s, Holley carburetors emerged as the carbs to have because of their easy-to-tune design, abundance of parts, and wide range of sizes. The legendary Double Pumper, the universal 600-cfm 1850 models, the Dominator, and now the Avenger have stood the test of time and are the leading carburetors in the high-performance engine market. To many enthusiasts, the operation, components, and rebuilding procedures remain a mystery. Yet, many carburetors need to be rebuilt and properly set up for a particular engine package. Veteran engine building expert and automotive author Mike Mavrigian guides you through each important stage of the rebuilding process, so you have the best operating carburetor for a particular engine and application. In addition, he explains carb identification as well as idle, mid-range and high-speed circuit operation, specialty tools, and available parts. You often need to replace gaskets, worn parts, and jets for the prevailing weather/altitude conditions or a different engine setup. Mavrigian details how to select parts then disassemble, assemble, and calibrate all of the major Holley carburetors. In an easy-to-follow step-by-step format, he shows you each critical stage for cleaning

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sensitive components and installing parts, including idle screws, idle air jets, primary/secondary main jets, accelerator pumps, emulsion tubes, and float bowls. He also includes the techniques for getting all of the details right so you have a smooth-running engine. Holley carburetor owners need a rebuilding guide for understanding, disassembling, selecting parts, and reassembling their carbs, so the carb then delivers exceptional acceleration, quick response, and superior fuel economy. With *Holley Carburetors: How to Rebuild* you can get the carb set up and performing at its best. And, if desired, you can move to advanced levels of tuning and modifying these carbs. If you're looking for the one complete book that helps you quickly and expertly rebuild your Holley and get back on the road, this book is a vital addition to your performance library.

ISO/TS 16949:2002 (TS2) will have a huge impact on the whole of the automobile industry as it formalises, under a single world-wide standard, the quality system that must be met by vehicle manufacturers and their suppliers. This handbook is the only comprehensive guide to understanding and satisfying the requirements of ISO/TS 16949:2002. Written by best-selling quality author David Hoyle (*ISO 9000 Quality Systems Handbook*) this new book is ideal for those new to the standard or establishing a single management system for the first time, as well as those migrating from existing quality management systems.

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It will suit quality system managers and quality professionals across the automotive industry, managers and executive level readers, consultants, auditors, trainers and students of management and quality. The only complete ISO/TS 16949:2002 (TS2) reference: essential for understanding both TS2 and ISO 9001:2000 TS2 becomes mandatory for all auto manufacturers and their many thousands of suppliers in 2006 Includes details of the certification scheme, the differences with previous standards, check lists, questionnaires, tips for implementers, flow charts and a glossary of terms David Hoyle is one of the world's leading quality management authors

MQR Equipment YearbookTires and TracksFuels, Lubricants, Coolants, and FiltersA Training Guide to the "hows" and "whys" of Modern Fuels, Lubricants, Coolants, and Filters

You know what happens when bad boys get what they wish for? Everything. . . New York Times Bestselling Author Lori Foster Playing Doctor Attitude makes a huge difference in bed. It could be Axel Dean's motto. The sexy physician likes his women with sensual moxie, and Libby Preston definitely seems to fit that bill. There's that naughty grin. That hot bod. Her eager kisses and cheeky insults. Her. . .admitted virginity. Whoa. Okay, cue cold shower. Axel may not be an honorable man, but he has his limits. Except Libby won't take no for an answer.



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She's determined to have someone show her what she's been missing, and suddenly, Axel can't bear to think of Libby playing doctor with anyone else. . . USA Today Bestselling Author Erin McCarthy The Lady of the Lake Pro baseball player Dylan Diaz is pretty sure he's going to hell. When you rescue a drowning woman from a lake your first thought should be, "Are you okay?" not, "Can I make mad, passionate love to you?" But the minute sputtering kindergarten teacher Violet Caruthers is on Dylan's boat, that's all he can think about. Maybe it's the potent combo of a nun's personality inside a stripper's body. Maybe it's the way she drives him crazy with desire and laughter. Or maybe, Dylan's finally found what's been missing in his life, and he's not about to let go. . .

IEC 61850-Based Smart Substations: Principles, Testing, Operation and Maintenance systematically presents principles, testing approaches, and the operation and maintenance technologies of such substations from the perspective of real-world application. The book consists of chapters that cover a review of IEC 61850 based smart substations, substation configuration technology, principles and testing technologies for the smart substation, process bus, substation level, time setting and synchronization, and cybersecurity. It gives detailed information on testing processes and approaches, operation and maintenance technologies, and insights gained through practical experience. As

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IEC 61850 based smart substations have played a significant role in smart grids, realizing information sharing and device interoperation, this book provides a timely resource on the topics at hand. Contributes to the overall understanding of standard IEC 61850, analyzing principles and features Introduces best practices derived from hundreds of smart substation engineering applications Summarizes current research and insights gained from practical experience in the testing, operation and maintenance of smart substation projects in China Gives systematic and detailed information on testing technology Introduces novel technologies for next-generation substations

Electric and Hybrid Vehicles: Power Sources, Models, Sustainability, Infrastructure and the Market reviews the performance, cost, safety, and sustainability of battery systems for hybrid electric vehicles (HEVs) and electric vehicles (EVs), including nickel-metal hydride batteries and Li-ion batteries. Throughout this book, especially in the first chapters, alternative vehicles with different power trains are compared in terms of lifetime cost, fuel consumption, and environmental impact. The emissions of greenhouse gases are particularly dealt with. The improvement of the battery, or fuel cell, performance and governmental incentives will play a fundamental role in determining how far and how substantial alternative vehicles will penetrate into the market. An adequate

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recharging infrastructure is of paramount importance for the diffusion of vehicles powered by batteries and fuel cells, as it may contribute to overcome the so-called range anxiety." Thus, proposed battery charging techniques are summarized and hydrogen refueling stations are described. The final chapter reviews the state of the art of the current models of hybrid and electric vehicles along with the powertrain solutions adopted by the major automakers.

Contributions from the worlds leading industry and research experts Executive summaries of specific case studies Information on basic research and application approaches

Beginner-friendly instructions give you the green light for stitching eight cool cars and trucks complete with moving parts--such as a dump truck that lifts and dumps through a flap that opens and closes. Fun to roll and race, the vehicles are about 13" long and 7" high (including wheels). Make way for speeding crochet! Create a variety of vehicles, including a police car, taxicab, convertible, and school bus Use readily available craft materials to attach wheels that actually turn Find alternative instructions for making huggable stuffies without moving parts for naptime cuddling

Based on the successful Baby Owner's Manual, The Baby Owner's Maintenance Log presents a refreshing alternative to traditional sugar-sweet baby journals. Hip parents can record all major milestones and measurements in these pages, including the arrival of the unit, fuel preferences and speech activation. Spiral binding, hilarious illustrations and a bound-in

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envelope for keepsakes make this guided journal a great shower gift.

Meet Willa, a rebellious teenager who cannot resist adopting canine misfits, and Sam, who follows a dog and finds a girlfriend. Fiona's Border collie knows the secret her family has never guessed. Sly hopes his fierce Mutt will keep at bay the terrors of a dark city street. Betsy Hearne has skillfully crafted twelve short stories highlighting the special relationships that humans and dogs can share. Varied in tone and setting, her collection will make readers smile, cry, and keep turning the pages to see what happens in each new miniworld of real and imagined encounters.

One bad corpse can ruin your whole day. Rhiannon Murphy left behind the flash and sass of Miami for the no-nonsense groove of New York City, eager for a clean slate and a fresh start. A bartender by trade, a loud mouth by choice, and a necromancer by chance; she managed to keep her nifty talent hidden from those around her -- until now. The deliciously good-looking vampire, Disco, knows her secret. When he strolls into her bar to solicit help investigating the mysterious disappearances of his kind from the city, Rhiannon discovers he's not the kind of person that appreciates the significance of the word no. But in a world where vampires peddle their blood as the latest and greatest drug of choice, it's only a matter of time before the next big thing hits the market. Someone or something is killing vampires to steal their hearts, and unlike Rhiannon, this isn't their first stroll around the undead block. **\*\*Warning. Contains coarse language, violence, sexual situations, violence. For mature audiences only.\*\***

In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical--and accessible--plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of

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climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science, and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions--suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

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