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"Diesel engines, also known as CI engines, possess a wide field of applications as energy converters because of their higher efficiency. However, diesel engines are a major source of NOX and particulate matter (PM) emissions. Like a gasoline engine, a diesel engine is a type of internal combustion engine. Combustion is another word for burning, and internal means inside, so an internal combustion engine is simply one where the fuel is burned inside the main part of the engine (the cylinders) where power is produced. That's very different from an external combustion engine such as those used by old-fashioned steam locomotives. The diesel engine has the highest thermal efficiency (engine efficiency) of any practical internal or external combustion engine due to its very high expansion ratio and inherent lean burn which enables heat dissipation by the excess air. A small efficiency loss is also avoided compared to two-stroke non-direct-injection gasoline engines since unburnt fuel is not present at valve overlap and therefore no fuel goes directly from the intake/injection to the exhaust. Low-speed diesel engines (as used in ships and other applications where overall engine weight is relatively unimportant) can have a thermal efficiency that exceeds 50%. We are currently experiencing an oil crisis world-wide. Gaseous fuels like natural gas, pure hydrogen gas, biomass-based and coke-based syngas can be considered as alternative fuels for diesel engines. Diesel Engine - Combustion, Emissions and Condition Monitoring describes combustion and exhaust emissions features. Reliable early detection of malfunction and failure of any parts in diesel engines can save the engine from failing completely and protect high repair cost. Tools are discussed in this book to discover common failure approaches of diesel engine that can identify early signs of failure." Vehicle maintenance. This book details all the differences between an internal combustion engine vehicle & an electric vehicle. It explains in plain & simple English how engines work, where the fuels come from, what the difference is between different battery chemistries & the difference is between different electric motor types along with how an electric vehicle actually works. With regard to electric cars & hybrids, what are the differences with the electric charging modes, the cables you need, the government grants & initiatives that are available & finally what sort of maintenance will be required with an electric vehicle. All costs are explained along with emission zones & what governmental policies are currently in place & those which are planned. Although written primarily for the UK, Europe, North America & Asia have also been included to allow this book to be relevant globally. The classic, complete manual for the beginner through to the advanced embroiderer looking to extend their stitch repertoire. This comprehensive guide to embroidery stitches contains all the embroiderer needs to know to work dozens of stitches, and includes full advice on everything from choosing materials, beginning and ending a thread and using hoops to working as a left-handed embroiderer and learning how to paint threads. Step-by-step photography and clear instructions make the techniques achievable for beginners as well as providing an invaluable reference guide for experienced embroiderers. This book gives a rigorous treatment of selected topics in classical analysis, with many applications and examples. The exposition is at the undergraduate level, building on basic principles of advanced calculus without appeal to more sophisticated techniques of complex analysis and Lebesgue integration. Among the topics covered are Fourier series and integrals, approximation theory, Stirling's formula, the gamma function, Bernoulli numbers and polynomials, the Riemann zeta function, Tauberian theorems, elliptic integrals, ramifications of the

Cantor set, and a theoretical discussion of differential equations including power series solutions at regular singular points, Bessel functions, hypergeometric functions, and Sturm comparison theory. Preliminary chapters offer rapid reviews of basic principles and further background material such as infinite products and commonly applied inequalities. This book is designed for individual study but can also serve as a text for second-semester courses in advanced calculus. Each chapter concludes with an abundance of exercises. Historical notes discuss the evolution of mathematical ideas and their relevance to physical applications. Special features are capsule scientific biographies of the major players and a gallery of portraits. Although this book is designed for undergraduate students, others may find it an accessible source of information on classical topics that underlie modern developments in pure and applied mathematics. Seeing is Understanding. The first VISUAL guide to marine diesel systems on recreational boats. Step-by-step instructions in clear, simple drawings explain how to maintain, winterize and recommission all parts of the system - fuel deck fill - engine - batteries - transmission - stern gland - propeller. Book one of a new series. Canadian author is a sailor and marine mechanic cruising aboard his 36-foot steel-hulled Chevrier sloop. Illustrations: 300+ drawings Pages: 222 pages Published: 2017 Format: softcover Category: Inboards, Gas & Diesel The introduction of new 500 MW and 660 MW turbine generator plant in nuclear, coal- and oil-fired power stations has been partly responsible for the increase in generating capacity of the CEGB over the last 30 years. This volume provides a detailed account of experience gained in the development, design, manufacture, operation and testing of large turbine-generators in the last 20 years. With the advance in analytical and computational techniques, the application of this experience to future design and operation of large turbine-generator plant will be of great value to engineers in the industry. Diode, Transistor and FET Circuits Manual is a handbook of circuits based on discrete semiconductor components such as diodes, transistors, and FETS. The book also includes diagrams and practical circuits. The book describes basic and special diode characteristics, heat wave-rectifier circuits, transformers, filter capacitors, and rectifier ratings. The text also presents practical applications of associated devices, for example, zeners, varicaps, photodiodes, or LEDs, as well as it describes bipolar transistor characteristics. The transistor can be used in three basic amplifier configurations, such as common-collector, common-emitter, or common-base. Oscillators and multivibrators use transistors as linear amplifying elements or as digital switching elements, respectively. In other practical applications, bipolar transistors are used in audio pre-amp, tone control, and power amplifier applications. For example, the book illustrates the ideal form and location of the volume control where it is fully d.c-isolated from the pre-amplifier's output. The book cites other applications of transistor circuits in a noise limiter, in a stable multivibrators, in L-C oscillators, and in lie detectors. This book is suitable for radio, television, and electronics technicians, design and application engineers, and students in electronics or radio communications. Diesel engines, also known as CI engines, possess a wide field of applications as energy converters because of their higher efficiency. However, diesel engines are a major source of NOX and particulate matter (PM) emissions. Because of its importance, five chapters in this book have been devoted to the formulation and control of these pollutants. The world is currently experiencing an oil crisis. Gaseous fuels like natural gas, pure hydrogen gas, biomass-based and coke-based syngas can be considered as alternative fuels for diesel engines. Their combustion and exhaust emissions characteristics are described in this book. Reliable early detection of malfunction and failure of any parts in diesel engines can save the engine from failing completely and save high repair cost. Tools are discussed in this book to detect common failure modes of diesel engine that can detect early signs of failure. 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. Written by an experienced machinist and plastic injection mold maker, this groundbreaking manual will have users thinking and producing like experienced machinists. Machine Shop Trade Secrets provides practical "how-to" information that can immediately be put to use to improve ones machining skills, craftsmanship, and productivity. It is sure to be used and referred to time and again. Praise for the First Edition This is the first book I recommend for those who want to improve their machining skills. PAUL HUDSON, Senior Tooling Engineer, Hi-Tech Rubber, Anaheim, CA This manual is destined to be an essential aid to students seeking high-paying jobs in the manufacturing sector. MIKE PAUL, Applications Engineer, Haas Automation, Inc. Dozens of 5-Star Reviews on Amazon speak for themselves Users will discover ways to ... Work faster. Select, make, and grind cutters. Surface grind blocks, pins and shapes. Cut threads, knurl parts and eliminate warp. Choose realistic feeds, speeds and depths of cut. Remove broken taps, drill bits and other hardware. Apply proven CNC techniques to maximize output. Improve surface finishes and hold tighter tolerances. Assist engineers with design and manufacturing issues. Improve indicating skills and develop a "feel" for machining. New to the Second Edition Now includes 4-color photos throughout. Features a reformatted layout which fully integrates the text and photos to make the book more accessible. Chapter 15, "The Incredible CNC," has been greatly expanded and completely updated to reflect advances since the previous edition. Most chapters now have easy-to-use tables summarizing all of the tips, suggestions, and secrets from that chapter; enabling readers to see in a glance the detailed topics covered. To extract maximum performance, an engine needs an efficient, well-designed, and properly tuned exhaust system. In fact, the exhaust system's design, components, and materials have a large impact on the overall performance of the engine. Engine builders and car owners need to carefully consider the exhaust layout, select the parts, and fabricate the exhaust system that delivers the best performance for car and particular application. Master engine builder and award-winning writer Mike Mavrigian explains exhaust system principles, function, and components in clear and concise language. He then details how to design, fabricate, and fit exhaust systems to classic street cars as well as for special and racing applications. Air/exhaust-gas flow dynamics and exhaust system design are explained. Cam duration and overlap are also analyzed to determine how an engine breathes in air/fuel, as the exhaust must efficiently manage this burned mixture. Pipe bending is a science as well as art and you're shown how to effectively crush and mandrel bend exhaust pipe to fit your header/manifold and chassis combination. Header tube diameter and length is taken into account, as well as the most efficient catalytic converters and resonators for achieving your performance goals. In addition, Mavrigian covers the special exhaust system requirements for supercharged and turbocharged systems. When building a high-performance engine, you need a high-performance exhaust system that's tuned and fitted to that engine so you can realize maximum performance. This comprehensive book is your guide to achieving ultimate exhaust system performance. It shows you how to fabricate a system for custom applications and to fit the correct prefabricated system to your car. No other book on the market is solely dedicated to fabricating and fitting an exhaust system in high-performance applications. "Wow... So many twists and turns that keep you guessing... Captures your attention and doesn't let go till the end." TB Honest, ????? A deadly attack on the Vatican City reveals an even deadlier conspiracy within its walls... When Marco Venetti left the military, he thought his days of violence were behind him. But now a beautiful woman is begging for his help. Her daughter has been kidnapped to force her to smuggle a gang of killers into the country. If she disobeys, her family will die. Determined to protect her, Marco goes on the hunt. But after a terrifying battle on a rocky island off the Italian coast, he finds a map on one of the men's bodies that reveals their ultimate goal: a deadly terrorist attack on the Vatican City itself. Marco races to prevent a bloodbath in the heart of Rome, but the terrorists are more dangerous than he knew. A nuclear weapon is missing, and the CIA, Russians and Israelis are too busy fighting to prevent it falling into the wrong hands. The only person Marco can trust is himself. He must track down and kill his enemy... but the Vatican is home to secrets and conspiracies, and soon Marco realises he may not even know who the real enemy is. Can he uncover a traitor before time runs out? For fans of Joel C. Rosenberg, Tom Clancy and Steven Konkoly, The Vatican Conspiracy is a non-stop explosive thriller of betrayal, revenge and world-shaking conspiracy. See what readers are saying about The Vatican Conspiracy: "An outstanding start to this series!... Grabs you on the first page and is powered by non-stop action and a taut, emotional narrative... A real page turner!" Goodreads Reviewer, ????? "Fast-paced action-packed... Nail-biting tension... I really enjoyed reading and would definitely recommend." NetGalley Reviewer, ????? "Riveting... I was completely engrossed... A tonne of action, plenty of twists and turns, and enough drama to keep you feverishly turning the pages." Readers Retreat "An exhilarating action thriller... Fast-paced and engaging... Look forward to reading the sequels." DP Reads, ????? "A fast-paced action thriller with a lot of twists and turns that keeps you on the edge of your seat until the very end... The main character Marco is amazing!... Eagerly waiting for the next book!" Goodreads Reviewer "Great action-packed novel... Pulled me in from the first page. There was so much action... I highly recommend" Just Read Jess, ????? "If you're a fan of Dan Brown and Steve Berry, you do not want to miss this new series... Kept me hooked; the action never completely let up.' Fireflies & Freekicks "Fantastic... A blistering read that won't disappoint." Goodreads Reviewer, ????? "Relentless action, a gripping storyline... Promises to be a terrific series." Goodreads Reviewer "Fast paced, action packed, adrenaline inducing." Sharon Beyond the Books, ????? "If you are in need of excitement—and who isn't given the lack of travel and parties etc? then you need to read this book. You will be breathless from all the running, and you don't even need to get out of bed. There are so many twists and turns you could get whiplash, but it would be worth it to reach the end of this wild ride." Mrs Average Evaluates Heinz Kohut's work represents an important departure from the Freudian tradition of psychoanalysis. A founder of the Self Psychology movement in America, he based his practice on the belief that narcissistic vulnerabilities play a significant part in the suffering that brings people for treatment. Written predominantly for a psychoanalytic audience Kohut's work is often difficult to interpret. Siegel uses examples from his own practice to show how Kohut's innovative theories can be applied to other forms of treatment. SPECIAL MISSION! It's the First World War and Biggles is just 17. The planes are primitive; combat tactics are non-existent; the only form of communication for pilots and their gunners is by hand signals. They are reliant on the skill of their fellow crew, their wit and, above all else, bravery. In hostile enemy skies, where instinct and fast reactions are everything, Biggles must learn to be a real fighter pilot, or die—but does he have what it takes? Jam packed with useful and practical advice for Safety Professionals and Safety Managers this book is full of useful tips and information including: Why Focus on Safety. Why Focus on Lean. Leadership. Changing the Safety Culture. Safety. Family. Empowerment. Engagement. Encouragement. Reward. Enthusiasm. Integrity. Determination. Generating Ideas. Stretch Targets. Safety Culture Survey. The Triple Vision. The New Triple Bottom Line. Focus on the things we can control. The Global Cost and Safety Curves. Business Drivers - Lean Focus. Elements of a Safety Management System. Safety Policy. Governance. Risk Management Framework. Take 5. Job Hazard Analysis (JHA or JSA). Risk Assessments. Effective Controls. Standard work instructions (SWI) / procedures. Bow Ties. The Golden Rules. Human Factors. Injury Management. Injury Reporting. Safety meetings / forums. Workforce Consultation. Document Control. Register of Compliance Obligations and Licenses. Change Management Process. Safety Cases. Contractor Management. Interface Coordination Plans (ICPs or Interface Agreements). Standards. Training and competency. Medicals / Health Assessments. Drug and Alcohol testing program. Fatigue Management. Emergency Management. Effective Supervision. Safety Values. Hazard Reporting. Field Leaderships and Safe Act Observations. Planned task Observations. Fatality Prevention Program. Critical Control Monitoring. Auditing. Key Performance Indicators (KPI's). Safety Management System Review. Accident and Incident Investigations. Corrective

Actions. Significant Incident Learnings. Communications to and from the workforce. Lean Tools for Safety. The War Room (Lean Boards). The Art of Kaizen (PDCA). The Kaizen Blitz. Elimination of Waste (Muda). 5S. Human Factors (Poka-Yoke). The 5 Gemba Principles. The 5 Why's Technique. Quality Circles. Ishikawa diagrams. Idea Generation. A3 Problem-solving. Metrics. Lean Boards. Pareto Charts. Histograms. Taxonomies. Benchmarking. Robotics - the future. Authored by veteran author John Baechtel, **COMPETITION ENGINE BUILDING** stands alone as a premier guide for enthusiasts and students of the racing engine. It will also find favor as a reference guide for experienced professionals for years to come. This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved, such as computer simulation. A "how-to," systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design. From selecting yarns and learning the basics of crochet to assembling your projects and adding whimsical details, **The Complete Guide to Crochet Dolls and Animals** makes any amigurumi project possible! Hundreds of photos demonstrate the best crochet stitches to use, along with lessons on how to assemble amigurumi figures correctly and give them more personality. All the basic stitches and steps are explained in detail, including extra directions for left-handed crafters. This is the official guide created by The Japan Amigurumi Association—whose thousands of members are found all over Japan, the original home of amigurumi. It provides an authoritative overview of techniques and includes all the information that amigurumi enthusiasts need to know to start creating. This indispensable book shows you how to: Shape and proportion expressive heads, limbs and tails Assemble all the pieces together in a way that makes your toy come alive Add armatures so your toys can bend and stand on their own Create facial features that give your toy attitude and personality Make cute little accessories (zakka) like mittens, scarves and purses **The Complete Guide to Crochet Dolls and Animals** includes 3 sample projects to practice the skills you learn. With over 1,500 color photos and detailed diagrams instructing more than 100 crochet stitch techniques—this is a reference you'll refer to again and again as you create and style your own amigurumi for years to come! Introduction to Programming with Visual Basic .NET introduces the major concepts and applications of this important language within the context of sound programming principles, in a manner that is accessible to students and beginning programmers. Coverage includes the new visual objects required in creating a Windows-based graphical user interface, event-based programming, and the integration of traditional procedural programming techniques with VB .NET's object-oriented framework. The text places a strong emphasis on real-world business applications, case studies, and rapid application development to help engage students with discussion of practical programming issues. A full range of supplements for students and instructors accompany the text. Perhaps the most charismatic automobile ever, the Volkswagen Beetle was the longest-running, most-manufactured automobile on a single platform of all time. From 1938 to 2003, more than 21.5 million "Bugs" were assembled, distributed, and sold on nearly every continent in the world. Throughout the Beetle's successful run, many of these cars have been relegated to project car status due to their age or condition. Airkooled Kustoms, a VW restoration shop in Hazel Green, Alabama, brings its expertise in restoring these cars to book form with this all-encompassing compilation. Restoring your Beetle is covered through step-by-step sequences from unbolting that first nut through polishing the paint on your freshly restored Bug. The specialists at Airkooled Kustoms walk you through the proper disassembly methods, restoring versus replacing components, and reassembling your restored Bug, covering everything related to the body, undercarriage, and interior along the way. It's about time a thorough, hands-on restoration book has been authored by authorities who know the Beetle like the back of their hands. With this book, you will have everything you need to bring your old or new VW Beetle project back to life. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial; color: #000000} 'De Bernieres is a singular, cherishable voice' Mail on Sunday From the master of historical fiction, this book follows an unforgettable family after the Second World War. Some bonds are hard to break... Daniel Pitt was an RAF fighter in the First World War and an espionage agent for the SOE in the Second. Now the conflicts he faces are closer to home. Daniel's marriage has fractured beyond repair and Daniel's relationship with his son, Bertie, has been a failure since Bertie was a small boy. But after his brother Archie's death, Daniel is keen for new perspectives. He first travels to Peshawar to bury Archie in the place he loved best, and then finds himself in Canada, avoiding his family and friends back in England. Daniel and Bertie's different experiences of war, although devastating, also bring with them the opportunity for the two to reconnect. If only they can find a way to move on from the past... There is a tendency to make flow measurement a highly theoretical and technical subject but what most influences quality measurement is the practical application of meters, metering principles, and metering equipment and the use of quality equipment that can continue to function through the years with proper maintenance have the most influence in obtaining quality measurement. This guide provides a review of basic laws and principles, an overview of physical characteristics and behavior of gases and liquids, and a look at the dynamics of flow. The authors examine applications of specific meters, readout and related devices, and proving systems. Practical guidelines for the meter in use, condition of the fluid, details of the entire metering system, installation and operation, and the timing and quality of maintenance are also included. This book is dedicated to condensing and sharing the authors' extensive experience in solving flow measurement problems with design engineers, operating personnel (from top supervisors to the newest testers), academically-based engineers, engineers of the manufacturers of flow meter equipment, worldwide practitioners, theorists, and people just getting into the business. The authors' many years of experience are brought to bear in a thorough review of fluid flow measurement methods and applications Avoids theory and focuses on presentation of practical data for the novice and veteran engineer Useful for a wide range of engineers and technicians (as well as students) in a wide range of industries and applications According to the Council of Graduate Schools, only 57 percent of students who start their Ph.D.s complete them within ten years, and many times it's the thesis or dissertation that is holding them back. In this book, you will gain insight regarding the entire research process, from organizing your literature and materials most effectively to analyzing and evaluating the big picture for defense. You will learn how to locate and recognize a topic that is appropriate for your thesis or dissertation, and you will discover how to expand on the subject matter to ensure it's unique and distinct from any other research out there. This book will ensure that your argument is strong, sound, and persuasive throughout your entire thesis or dissertation, from the introductory chapter through the summarizing conclusive statements, and you will learn how to do so without plagiarizing or cutting corners. You will master how to write ethically, objectively, and properly according to your academic subject's standards. With this book as your guide, you will even find out how your research can take you from a proposal to a published writing career. With this book, you will learn everything from the ground-level basics to the more detailed breakdown of the research process. You will gain a strong understanding of the difference between a thesis and dissertation, and you will grasp the components expected of your work—regardless of the subject matter of your research. This book will walk you through the entire process step-by-step, teaching you how to structure a planning and writing schedule that will keep the process manageable and not overwhelming. Atlantic Publishing is a small, independent publishing company based in Ocala, Florida. Founded over twenty years ago in the company president's garage, Atlantic Publishing has grown to become a renowned resource for non-fiction books. Today, over 450 titles are in print covering subjects such as small business, healthy living, management, finance, careers, and real estate. Atlantic Publishing prides itself on producing award winning, high-quality manuals that give readers up-to-date, pertinent information, real-world examples, and case studies with expert advice. Every book has resources, contact information, and web sites of the products or companies discussed. How to combine traditional patterns into pre-planned layout to create handsome, one-of-a-kind quilts. 100 block plans. She's on the sheriff's most wanted list. Waking up with a naked woman holding a knife at his throat is just about the last thing Sheriff Travis Flynn expected. And the brother she's looking for? A murderer. And dead. Probably. But the real shock comes when she insists she's not a Lycan. LeAnn Wilcox isn't looking for love...especially not from some wolf in sheriff's clothing. She operates on the other side of the law. Once she finds her brother-alive-she'll get out of the pack's territory and go back to her regular, normal, non-furry life of changing jobs and her name whenever her past closes in. The cool, logical Sheriff has finally met his match, but LeAnn's life is at stake if she won't claim her place in the pack, especially once his control over the pack is challenged and her brother's fate is questioned. Let J. Marsha Michler take you on a smooth journey starting with choosing the yarn, knitting gauge swatches, taking the right measurements, and putting all the steps together for fashions that reflect the real you. Laminated quick reference guide showing step-by-step instructions and shortcuts for how to use Adobe Acrobat XI. Covers BOTH Windows & Mac versions of Acrobat XI. The following topics are covered: Creating a PDF: from within Acrobat; from Internet Web Pages; from Other Programs. Creating a PDF Portfolio Adding Files, Folders or Web Content Formatting a PDF Portfolio Adding a Header to a PDF Portfolio Changing Description and Metadata. Adding a Sticky Note, Creating Watermarks, Using a Stamp, Creating Bookmarks. Finding and Searching, Adding or Touching up Content. Reviewing Documents with Others, Using Comment and Review, Tracking Reviews. Zooming with the Pages Panel, Creating Headers and Footers, Working with Links, Signing a Document Attaching a File, Security, Applying Password Encryption, Optical Character Recognition. Also includes a list of keyboard shortcuts. This guide is suitable as a training handout, or simply an easy to use reference guide, for any type of user. "Learn strategies for sketching, wireframing, and designing effective layouts; Break down a Drupal layout to understand its basic components; Understand Drupal's theme layer, and what to look for in a base theme; Work with the 960 grid system to facilitate efficient wireframing and theming; Manage Drupal markup, including the code generated by the powerful Views module; Use LessCSS to organize CSS and help you theme your site more efficiently"--P. [4] of cover. The efficient flow of air through an engine is instrumental for producing maximum power. To maximize performance, engine builders seek to understand how air flows through components and ultimately through the entire engine. Engine builders use this knowledge and apply specific practices and principles to unlock horsepower within an engine; this applies to all engine types, including V-8s, V-6s, and imported 4-cylinder engines. Former Hot Rod magazine editor and founder of Westech Performance Group John Baechtel explains airflow dynamics through an engine in layman's terms so you can easily absorb it and apply it. The principles of airflow are explained; specifically, the physics of air and how it flows through major engine components, including the intake, heads, cylinders, and exhaust system. The most efficient and least restricted path through an engine is the key to high performance. To get to this higher level, the author explains atmospheric pressure, air density, and brake specific fuel consumption so you understand the properties of fuel for tuning. Baechtel covers the primary factors for optimizing the airflow path. This includes the fundamentals of air motion, air velocity, and boundary layers; obstructions; and pressure changes. Flowing air through the heads and the combustion chamber is key and is comprehensively explained. Also comprehensively explored is the exhaust

system's airflow, in particular primary tube size and length, collector function, and scavenging. Chapters also include flowbench testing, evaluating flow numbers, and using airflow software. In the simplest terms, an engine is an air pump. Whether you're a professional engine builder or a serious amateur engine builder, you must understand engine airflow dynamics and must apply these principles if you want to optimize performance. If you want to achieve ultimate engine performance, you need this book. More than twenty years have passed since Walter Auffenberg's monumental *The Behavioral Ecology of the Komodo Monitor*. In the intervening years the populations of Komodo dragons—native only to a handful of islands in southeast Indonesia—have dwindled, sparking intensive conservation efforts. During the last two decades new information about these formidable predators has emerged, and the most important findings are clearly presented here. A memoir from Walter Auffenberg and his son Kurt is followed by the latest information on Komodo dragon biology, ecology, population distribution, and behavior. The second part of the book is dedicated to step-by-step management and conservation techniques, both for wild and captive dragons. This successful model is a useful template for the conservation of other endangered species as well, for, as Kurt and Walter Auffenberg note, “The species may well indeed survive in the wild for generations to come while countless other organisms are lost.” 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 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.

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