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KEY=ENGINE - HERMAN GWENDOLYN

Heat Transfer

Evolution, Design and Performance

John Wiley & Sons HEAT TRANSFER Provides authoritative coverage of the fundamentals of heat transfer, written by one of the most cited authors in all of Engineering Heat Transfer presents the fundamentals of the generation, use, conversion, and exchange of heat between physical systems. A pioneer in establishing heat transfer as a pillar of the modern thermal sciences, Professor Adrian Bejan presents the fundamental concepts and problem-solving methods of the discipline, predicts the evolution of heat transfer configurations, the principles of thermodynamics, and more. Building upon his classic 1993 book Heat Transfer, the author maintains his straightforward scientific approach to teaching essential developments such as Fourier conduction, fins, boundary layer theory, duct flow, scale analysis, and the structure of turbulence. In this new volume, Bejan explores topics and research developments that have emerged during the past decade, including the designing of convective flow and heat and mass transfer, the crucial relationship between configuration and performance, and new populations of configurations such as tapered ducts, plates with multi-scale features, and dendritic fins. Heat Transfer: Evolution, Design and Performance: Covers thermodynamics principles and establishes performance and evolution as fundamental concepts in thermal sciences Demonstrates how principles of physics predict a future with economies of scale, multi-scale design, vascularization, and hierarchical distribution of many small features Explores new work on conduction architecture, convection with nanofluids, boiling and condensation on designed surfaces, and resonance of natural circulation in enclosures Includes numerous examples, problems with solutions, and access to a companion website Heat Transfer: Evolution, Design and Performance is essential reading for undergraduate and graduate students in mechanical and chemical engineering, and for all engineers, physicists, biologists, and earth scientists.

T-38 Talon Pilot's Flight Operating Instructions

Lulu.com Northrop's T-38 Talon was the world's first supersonic trainer aircraft, and remains in service today in air forces worldwide. It entered service in 1961, and quickly set climb records, earning it the nickname 'white rocket'. Nearly 1200 Talons were produced before the last one rolled off the assembly line in 1972. Capable of a speed of Mach 1.3, and a climb rate approaching 34,000 feet per minute, the T-38's performance was sufficient to warrant service as the USAF Thunderbirds' aircraft in the mid-1970s. Its primary role however, was as a dedicated training and proficiency platform. More than 50,000 USAF, NASA and NATO pilots have flown the Talon, a record that may never be matched. Originally printed by the U.S. Air Force and Northrop, this handbook for the T-38 provides a fascinating glimpse inside the cockpit of this famous aircraft. Originally classified 'restricted', the manual was recently declassified and is here reprinted in book form.

How to Build Max-Performance Hemi Engines

CarTech Inc How to Build Max-Performance Chrysler Hemi Engines details how to extract even more horsepower out of these incredible engines. All the block options from street versus race, new to old, iron versus aluminum are presented. Full detailed coverage on the reciprocating assembly is also included. Heads play an essential role in flowing fuel and producing maximum horsepower, and therefore receive special treatment. Author Richard Nedbal explores major head types, rocker arm systems, head machining and prep, valves, springs, seats, porting quench control and much more. All the camshaft considerations are discussed as well, so you can select the best specification for your engine build. All the induction options are covered, including EFI. Aftermarket ignitions systems, high-performance oiling systems and cooling systems are also examined. How to install and set up power adders such as nitrous oxide, superchargers, and turbochargers is also examined in detail.

Vehicle Powertrain Systems

John Wiley & Sons The powertrain is at the heart of vehicle design; the engine – whether it is a conventional, hybrid or electric design – provides the motive power, which is then managed and controlled through the transmission and final drive components. The overall powertrain system therefore defines the dynamic performance and character of the vehicle. The design of the powertrain has conventionally been tackled by analyzing each of the subsystems individually and the individual components, for example, engine, transmission and driveline have received considerable attention in textbooks over the past decades. The key theme of this book is to take a systems approach – to look at the integration of the components so that the whole powertrain system meets the demands of overall energy efficiency and good drivability. Vehicle Powertrain Systems provides a thorough description and analysis of all the powertrain components and then treats them together so that the overall performance of the vehicle can be understood and calculated. The text is well supported by practical problems and worked examples. Extensive use is made of the MATLAB(R) software and many example programmes for vehicle calculations are provided in the text. Key features: Structured approach to explaining the fundamentals of powertrain engineering Integration of powertrain components into overall vehicle design Emphasis on practical vehicle design issues Extensive use of practical problems and worked examples Provision of MATLAB(R) programmes for the reader to use in vehicle performance calculations This comprehensive and integrated analysis of vehicle powertrain engineering provides an invaluable resource for undergraduate and postgraduate automotive engineering students and is a useful reference for practicing engineers in the vehicle industry

Agent Max Thorne Complete 5 Book Box Set

An Assassination Military Suspense Action Adventure Thriller Series

Knightsville Books In a time when the Russians seem unstoppable, can one man make a difference? Ethan Jones, the master of international intrigue and bestselling author, brings you his complete, impossible-to-put-down, five-book spy thriller series, featuring agent Max Thorne. Max, struggling with a troubled, unknown past and aimless future learns his mysterious past may tie him to the CIA. Blindsided by those he trusted, Max is determined to do the right thing... Even if it means facing the darkness that is the Russian secret service, head on. Reviews "You want non-stop action? Give it a shot." - Catherine Coulter ★★★★★ "It's a great read, I thoroughly enjoyed it. I liked the idea of seeing things from the point of view of an FSB agent." ★★★★★ "...the new series is rocking, really so good." ★★★★★ "Great plot. Great series. Great writer." In the vein of Vince Flynn, Daniel Silva, and John le Carre, this series is filled with guaranteed pulse-pounding action. And, like all Ethan's thrillers, the Agent Max Thorne series is clean, clever, and captivating. Scroll up and get this action-packed complete series full of twists and turns now.

Max, The Diapered Zombie and Werewolf Killer

AB Discovery Barry Oliver brings us his followup to the Halloween-inspired 'Max, The Diapered Zombie Killer'. This time, Max is facing off against Werewolves, so strap on your thickest diapers and get ready for adventure! Max is still traumatised by his battle with Zombies and along with other survivors of the attack is trying to find a new life. He is becoming more and more dependant on diapers as his fears begin to envelop him and then... The werewolves appear. This is a scary, diaper-soaking adventure from a brilliant storyteller and writer. You will not be disappointed and you MUST be wearing diapers when reading this book or its preceding one. You will need them! And best of all... there is a third book in the works when Max once again faces off against... Vampires!

Stealing Air

Scholastic Inc. When his dad announced they were moving to Iowa, Brian looked forward to making some new friends. But on his first day there he makes an enemy instead -- Frankie Heller, the meanest kid in town. Brian needs to hang out with someone cool to get back on track. . . . Alex has always been the coolest guy around, and good with money, just like his dad. But now the family is struggling, and he needs to make some cash to keep up appearances. Then an opportunity falls in his lap. . . . Max is a scientific genius, but his parents are always busy with their own work. Building an actual plane should get their attention -- if only he wasn't scared of heights. . . . The answer to all three boys' problems starts with Max's secret flyer. But Frankie and the laws of popularity and physics stand in their way. Can they work together in time to get their plan AND their plane off the ground?

Ivor Horton's Beginning Visual C++ 2013

John Wiley & Sons Learn C++ with the best tutorial on the market! Horton's unique tutorial approach and step-by-step guidance have helped over 100,000 novice programmers learn C++. In Ivor Horton's Beginning Visual C++ 2013, Horton not only guides you through the fundamentals of the standard C++ language, but also teaches you how C++ is used in the latest Visual Studio 2013 environment. Visual Studio 2013 includes major changes to the IDE and expanded options for C++ coding. Ivor Horton's Beginning Visual C++ 2013 will teach you the latest techniques to take your Visual C++ coding to an all-new level. C++ language and library changes supported under Visual Studio 2013 IDE-specific changes for code formatting and debugging Changes to the C++ Standard Language for both C++ 11 and the new C++ 14 And more Horton introduces you to both Standard C++ and Visual C++ so you can build any component your app requires. Ivor Horton's Beginning Visual C++ 2013 is an indispensable guidebook for any new programmer, and contains plenty of exercises and solutions to help programmers of any level master the important concepts quickly and easily.

The Year the War Came Home

Lulu.com In this Vietnam-era novel, Max Carboni erects roadside crosses for family members of loved ones killed in highway accidents. He comes to believe that this part of the family florist business is something people should do for themselves. As Max prepares to accept the Vietnam draft, his overbearing father hires anti-war Francie to sing hymns alongside Max at highway accident sites. Francie, who has no real family of her own, desperately wants to be part of the Carbonis. She is an aspiring musician, fresh from Woodstock, and has dreams of being a sensation in music festivals. At first, Max resents her barging into the family, especially her influence on his younger sister. Then Francie begins to have an even stronger effect on him. She makes Max confront those things he absolutely must do for himself, things he can neither delegate nor abdicate. Together, they must figure out why the corrupt local sheriff is trying to also wedge his way into the family business. Max and Francie fall in love amid the swirl of epic historic events, the after-Woodstock festivals, the My-Lai massacre, the first draft lottery, and the Kent State shootings. They contend with ways to make peace, love, and music and arrive at very different solutions.

You Can't Go It Alone

Jessie Cahalin Love, music and secrets are woven together in this poignant, heart-warming narrative. Set in a Welsh village, the story explores the contrast in attitudes and opportunities between different generations of women. As the characters confront their secrets and fears, they discover truths about themselves and their relationships. The reader is invited to laugh and cry, with the characters, and find joy in the simple things in life. Listen to the music and enjoy the food, as you peek inside the world of the inhabitants of Delfryn. Let Sophie show you that no one can go it alone. Who knows, you may find some friends with big hearts... Praise for You Can't Go It Alone 'Novel with a warm heart' Daisy Meadows, bestselling children's author 'An intricate, thoughtful story of real people whose life will continue long after the author has typed the end.' Patricia Feinberg Stoner, author 'Gripping! It's a roller-coaster of a novel in which the beautiful Welsh countryside and weather take a leading role. I was gripped by these characters, and by Cahalin's fascinating touches.' Maggie Humm, Emeritus Professor, University of East London 'Fascinating read about many of life's challenges. Recommended to men and women alike.' John Broughton, novelist 'The author has a real feeling for character and place, and it really shines through her work. Her ideas around plot and how a story unfolds are original, and well executed, with a good balance of lightness and shade.' Welsh Annie, Top 500 Reviewer Amazon 'Complex and vivid tapestry of a story' Jena. C. Henry, USA blogger and reviewer 'The characters leap off the page and it is a pleasure to follow their progress. Gail Aldwin, Chair of the Dorset Writers' Network 'Jessie Cahalin has a lovely light touch with her poetic prose.' Judith Barrow, author 'Delightfully descriptive and evocative of the area, this is a book to be enjoyed with a glass (or two...) of wine in hand (and possibly a box of tissues on occasions) - on a balmy evening, reclining under an olive tree, if you happen to have one!' Lizzie. C, Amazon reviewer 'Funny, tragic and full of unexpected twists and turns, this is a story with plenty to entertain and also to leave you thinking.' Phoebe McLeod, Amazon reviewer 'The importance of communication and of speaking the truth is intertwined with each character's journey.' Patricia Furstenberg, author

Hybrid Electric Vehicle System Modeling and Control

John Wiley & Sons This new edition includes approximately 30% new materials covering the following information that has been added to this important work: extends the contents on Li-ion batteries detailing the positive and negative electrodes and characteristics and other components including binder, electrolyte, separator and foils, and the structure of Li-ion battery cell. Nickel-cadmium batteries are deleted. adds a new section presenting the modelling of multi-mode electrically variable transmission, which gradually became the main structure of the hybrid power-train during the last 5 years. newly added chapter on noise and vibration of hybrid vehicles introduces the basics of vibration and noise issues associated with power-train, driveline and vehicle vibrations, and addresses control solutions to reduce the noise and vibration levels. Chapter 10 (chapter 9 of the first edition) is extended by presenting EPA and UN newly required test drive schedules and test procedures for hybrid electric mileage calculation for window sticker considerations. In addition to the above major changes in this second edition, adaptive charging sustaining point determination method is presented to have a plug-in hybrid electric vehicle with optimum performance.

(SAMPLE) 12 Practice Sets for RRB Junior Engineer Mechanical & Allied Engineering Stage II Exam with 3 Online Tests

Disha Publications The book 12 Practice Sets for RRB Junior Engineer Mechanical & Allied Engineering Stage II Exam with 3 Online Tests provides 12 Practice Sets - 9 in the book and 3 Online - on the exact pattern as specified in the latest notification. The book also provides 2014 & 2015 Solved Papers. Each Practice Set contains 150 questions divided into 5 sections: Physics & Chemistry (15), General Awareness (15), Basic Computer Fundamentals (10), Basic Environmental & Pollution Control (10) and Technical Abilities (100). The solution to each Test is provided at the end of the book. This book will really help the students in developing the required Speed and Strike Rate, which can increase their final score by 15% in the final exam.

The Year's Best Science Fiction: Thirty-First Annual Collection

Macmillan A latest edition of a multiple Locus Award-winning annual, compiled by the 15-time Hugo Award-winning former editor of Asimov's Science Fiction, features selections by leading genre authors, including Robert Reed, Alastair Reynolds and Elizabeth Bear. Simultaneous.

The Continent of St. Louis

AuthorHouse Southern Californians had long been accustomed to the occasional jolts of small earthquakes, and for the most part had come to ignore the small jolts and considered them as more of a reminder that they lived in an area that was dissected by the great San Andreas Fault along with many other smaller fault lines. Vince Davis, the director of the Seismic Center located in San Diego, California, had been awakened from sleep at 2:00 AM the morning of August 18th, 2009 by the jolt of a small earthquake, not unlike many others he had experienced since moving to San Diego and taking over his position as director of the facility. He felt no urgency in regard to the earthquake, knowing the Seismic Center would be monitoring the quake. What he didn't know, but would soon learn, was that the small quake was just the beginning of something more devastating and ominous. Something that he and his assistant, Jim Lewis, never imagined could happen. The two, caught up in the disaster, would band together with a group of new found and dedicated allies, forming a courageous force of defiant individuals. The government of the United States, no longer viable, crumbled and fell apart under the fury of the all-consuming disaster. Military and government officials alike deserted their posts, as Washington and the White House burned. If the group was going to survive, they would have to find their own way, and do so by their own means. In a short period of 35 days, they would find themselves in a constant struggle against nature and the enemies they would encounter along the way. He and his allies are ultimately forced to abandon their mountaintop headquarters and go to St. Louis, where they will have to make their last stand and face the power of the mighty New Madrid Fault.

Blind-Date Bride

Steeple Hill Getting stood up on a blind date was the best thing that could happen to police officer Max Decker. No small talk. No personal questions. No lies. And no pretending he's ready to give his heart to anyone. Anyone like vulnerable Brianna McKaslin—who was stood up in the same restaurant! The lovely, kind, Christian woman is everything the embittered cop used to dream about in a bride. And Max can't be the one who lets her get away.

Fiscal Year 1975 Authorization for Military Procurement, Research, and Development, and Active Duty, Selected Reserve and Civilian Personnel Strengths Hearings, Ninety-third Congress, Second Session, on S. 3000 ...

Ford 351 Cleveland Engines

How to Build for Max Performance

CarTech Inc Ford's 351 Cleveland was designed to be a 'mid-sized' V-8 engine, and was developed for higher performance use upon its launch in late 1969 for the 1970 models. This unique design proved itself under the hood of Ford's Mustang, among other high performance cars. The Cleveland engine addressed the major shortcoming of the Windsor engines that preceded it, namely cylinder head air flow. The Windsor engines just couldn't be built at the time to compete effectively with the strongest GM and Mopar small blocks offerings, and the Cleveland engine was the answer to that problem. Unfortunately, the Cleveland engine was introduced at the end of Detroit's muscle car era, and the engine, in pure Cleveland form, was very short lived. It did continue on as a low compression passenger car and truck engine in the form of the 351M and 400M, which in their day, offered little in the way of excitement. Renewed enthusiasm in this engine has spawned an influx of top-quality new components that make building or modifying these engines affordable. This new book reviews the history and variations of the 351 Cleveland and Ford's related engines, the 351M and 400M. Basic dimensions and specifications of each engine, along with tips for identifying both design differences and casting number(s) are shown. In addition to this, each engine's strong points and areas of concern are described in detail. Written with high performance in mind, both traditional power tricks and methods to increase efficiency of these specific engines are shared. With the influx of aftermarket parts, especially excellent cylinder heads, the 351 Cleveland as well as the 351M and 400M cousins are now seen as great engines to build. This book will walk you through everything you need to know to build a great street or competition engine based in the 351 Cleveland platform.

Limetown

The Prequel to the #1 Podcast

Simon & Schuster From the creators of the #1 podcast *Limetown*, an explosive prequel about a teenager who learns of a mysterious research facility where more than three hundred people have disappeared—including her uncle—with clues that become the key to discovering the secrets of this strange town. On a seemingly ordinary day, seventeen-year-old Lia Haddock hears news that will change her life forever: three hundred men, women, and children living at a research facility in Limetown, Tennessee, have disappeared without a trace. Among the missing is Emile Haddock, Lia's uncle. What happened to the people of Limetown? It's all anyone can talk about. Except Lia's parents, who refuse to discuss what might have happened there. They refuse, even, to discuss anything to do with Emile. As a student journalist, Lia begins an investigation that will take her far from her home, discovering clues about Emile's past that lead to a shocking secret—one with unimaginable implications not only for the people of Limetown, but for Lia and her family. The only problem is...she's not the only one looking for answers. Zack Akers and Skip Bronkie are first-rate storytellers, in every medium. Critics called their podcast *Limetown* "creepy and otherworldly" (*The New York Times*) and "endlessly fun" (*Vox*), and "readers will have a hard time putting this story down, even as it pulls them deeper into the rabbit hole that is *Limetown*" (*Publishers Weekly*). Working with Cote Smith, a PEN/Robert W. Bingham Prize Finalist, they've crafted an exhilarating mystery that asks big questions about what we owe to our families and what we owe to ourselves, about loss, discovery, and growth. Threaded throughout is Emile's story—told in these pages for the first time ever.

Nalini Singh: The Psy-Changeling Series Books 6-10

Penguin A collection of five novels in the Psy-Changeling series from New York Times and USA Today bestselling author Nalini Singh. • Branded by Fire • Blaze of Memory • Bonds of Justice • Play of Passion • Kiss of Snow

Eurocopter EC145 UH-72 Lakota Helicopter Flight Manual

Jeffrey Frank Jones

Compressive Strength of 24S-T Aluminum-alloy Flat Panels with Longitudinal Formed Hat-section Stiffeners Having a Ratio of Stiffener Thickness to Skin Thickness Equal to 1.00

Results are present for part of a test program on 24S-T aluminum-alloy flat compression panels with hat-section stiffeners. The results show the effect of the relative dimensions of a panel on the buckling stress and average stress at maximum load. Comparative envelope curves are presented to provide some indication of the relative structural efficiencies of hat- and Z-stiffened panels having a ratio of stiffener thickness to skin thickness of one.

The Woods

Grand Central Publishing ONE OF BUSTLE'S MOST ANTICIPATED BOOKS OF SUMMER 2020 From the acclaimed author of *The Woman in the Dark*: a young teacher struggles to solve the mystery of her sister's death while battling hallucinations of her own. Two girls went down to the woods...But only one came back. There's a lot from Tess's childhood that she would rather forget. The family who moved next door and brought chaos to their quiet lives. The two girls who were murdered, their killer never found. But the only thing she can't remember is the one thing she wishes she could. Ten years ago, Tess's older sister died. Ruled a tragic accident, the only witness was Tess herself, but she has never been able to remember what happened that night in the woods. Now living in London, Tess has resolved to put the trauma behind her. But an emergency call from her father forces her back to the family home, back to where her sister's body was found, and to the memories she thought were lost forever...

Midnight Spells Murder

Lyrical Underground "To celebrate Halloween at the Happy Camper, Zo schedules a talk by successful author and self-proclaimed witch Marianne Morgan. Although Marianne's benign brand of witchcraft is more about feminine empowerment than black magic, her presence is still not welcomed by everyone. Then on a midnight stroll home, Zo spots what seems to be a new Halloween decoration propped up outside the Happy Camper. What she finds is not a mannequin but a dead Marianne, her lifeless body dressed in traditional witch's garb. But why would someone send this good witch back to the spirit world permanently?"--Page 4 of cover.

Maximillion Slaughter

That Ain't No Jive

AuthorHouse It's Saturday night, July 15th, 1944; and the Avalon is jumping with Blues lovers of all colors. Maximillion (Max) Slaughter, a bucks-kinned African American in his early thirties, the owner of the Avalon, is in the center of his universe, Oakland, California, the Harlem of the West. With his good looks, caring personality, and pearl bright smile, women are drawn to him, but none can compete with his love for the Avalon. In a week's time, Max meets the beautiful Lily Carter, who dies in his bed, searches for her son, finds her murderer, and buries her. Max's journey pits him against two of city's most powerful men and their plans for postwar riches. Their use of brutality and the fear it carries is not as motivating as the regret that fills Max's heart and haunts his dreams.

Blood and Brothers

Lulu.com Blood and Brothers is a fantasy book set in a futuristic world different from our own. Rogue Scientists who have fled Earth to do research into genetic manipulations find a world wrapped in extremely powerful energy fields, allowing them to power their technology. This same technology allows them to have grand, flying craft with sails grabbing not just the wind but power from the air. The story is oriented around two unlikely friends: Darian Carver, a human, and Max Ford, a Mantarian. Mantarians are one of the engineered races and are based on an equine model. The two friends who are as different as night and day are quickly shown to be best friends, as two unlike people can often become. The young men experience exciting but tough trials, exposure to both good and bad mentorship, and challenges of both the body and the spirit. They learn what is most important to them, who they can depend on, and the type of people they want to become.

The Shock and Vibration Bulletin

Noise Control Act Authorization

Hearing Before the Subcommittee on Aviation of the Committee on Public Works and Transportation, House of Representatives, Ninety-sixth Congress, First Session, on H.R. 3995 ... June 14, 1979

Flight

The Aircraft Engineer & Airships

Shock, Vibration, and Associated Environments

Fearless

Open Road Media Rafael Yglesias's novel of trauma, loss, and the bonds formed between victims of catastrophe. Max Klein suffers from many anxieties—including a terrible fear of flying—but after surviving a plane crash his worries vanish and he suddenly believes himself invincible. Back home, a psychiatrist puts him in touch with Carla, a victim of the same crash who lost her infant son and suffers from a morbid, debilitating depression. Now Max and Carla begin a relationship that is sometimes intimate, sometimes painful, and perhaps the only path to recovery for both. Fearless is a brilliant portrait of trauma and its aftermath—the shock of loss and the sometimes unexpected ways that people learn to cope with disaster. This ebook features a new illustrated biography of Rafael Yglesias, including rare photos and never-before-seen documents from the author's personal collection.

The Mobility Forum

The Journal of the Air Mobility Command

Maximum PC

Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

The Whisper of Reason

Page Publishing Inc The lives of three friends are forever changed when they decide to abandon their dreams of starting a legitimate business and become involved with the criminal underworld. Impaired by overindulgences in sex, drugs and alcohol, they pursue a dangerous existence in furtherance of their criminal enterprise. Havoc ensues as their lives spiral out of control. Murder becomes the means by which bad business is settled, and the three friends become the ruthless killers of anyone who stands in

The Year's Best Science Fiction: Twenty-Second Annual Collection

Macmillan Collects short stories exploring themes of time and space travel, self-discovery, and science and technology.

Bitten

Singapore New Reading Technology Pte Ltd Being bitten at 23 set Maggie's life on a very different course. Becoming a werewolf she had to learn to navigate a whole new world while still existing in her old one. Female wolves are rare and Maggie quickly realised that only a pack could offer her any real safety. Reluctant to become a full member of any pack, and to have to submit to all the rules and regulations, she instead accepts protection from the local Haven Falls pack, including the sexy beta Max. Not being a member of the pack doesn't mean relationships can't still be complicated. A lone unmated female always attracts attention, protected or not. When attention comes from the wrong place, Maggie must learn to trust and rely on her new allies even as she tries to maintain her independence and freedom.

Decision of the Administrator of the Environmental Protection Agency Regarding Suspension of the 1975 Auto Emission Standards: May 14, 17, 18, and 21, 1973

Strike the Fire

Sydney Clary Lydia North turned visions into homes and businesses. Her company, North Enterprises, built to last, to be kind to the environment and to lift an area into the future while still paying homage to the past. Archer Channing and Alex Weston had a vision for the agricultural community of Live Oak. Now it was her vision too. This time she wasn't just building, but investing financially in the future. Along comes Max Greene, ready and willing to buy into the concept that Archer and Alex have for Live Oak's step into the twenty-first century. He's in the mood for a change and decides he wants to be more than a behind the scenes money man. He wants to get his hands dirty. It has been years since he had done manual labor but a man doesn't forget his roots. But first, he has to convince a tiny female dynamo with inky black hair and a body to send even a dead man's blood pressure skyrocketing that he could get the job done. He solves the first problem but the second is a bit more difficult. How did he convince a woman who needed no man to protect and support her that he wanted to walk beside her, not have her walk behind him? Lydia recognized a challenge when Max stared her in the face. She had cut her teeth on the males of the species and thought she knew all the moves. Max showed her more about herself than she thought existed. From the first, he accepted the woman she was, the woman who rode a motorcycle to unwind, who lived in a motorhome instead of a house and climbed onto heavy construction equipment as though she had been born an excavator. When Lydia set a goal, a hurricane couldn't stop her. When Max built his success, a bomb didn't destroy him. Are their differences greater than their strengths?

Boating

Lemon-Aid New Cars and Trucks 2013

Dundurn Canada's automotive "Dr. Phil" says there's never been a better time to buy a new car or truck, thanks to a stronger Canadian dollar, a worldwide recession driving prices downward, and a more competitive Japanese auto industry that's still reeling from a series of natural disasters.

Introduction to Hybrid Vehicle System Modeling and Control

John Wiley & Sons This is an engineering reference book on hybrid vehicle system analysis and design, an outgrowth of the author's substantial work in research, development and production at the National Research Council Canada, Azure Dynamics and now General Motors. It is an irreplaceable tool for helping engineers develop algorithms and gain a thorough understanding of hybrid vehicle systems. This book covers all the major aspects of hybrid vehicle modeling, control, simulation, performance analysis and preliminary design. It not only systemically provides the basic knowledge of hybrid vehicle system configuration and main components, but also details their characteristics and mathematic models. Provides valuable technical expertise necessary for building hybrid vehicle system and analyzing performance via drivability, fuel economy and emissions Built from the author's industry experience at major vehicle companies including General Motors and Azure Dynamics Inc. Offers algorithm implementations and figures/examples extracted from actual practice systems Suitable for a training course on hybrid vehicle system development with supplemental materials An essential resource enabling hybrid development and design engineers to understand the hybrid vehicle systems necessary for control algorithm design and developments.