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" It is called dual stage because not only does it melt thick ice in a matter of minutes, but it also de-fogs in humid climates ... strength, " says Tracy Mack-Askew, chief engineer of chassis ...

Based on the authors' expansive collection of notes taken over the years, Nano-CMOS Circuit and Physical Design bridges the gap between physical and circuit design and fabrication processing, manufacturability, and yield. This innovative book covers: process technology, including sub-wavelength optical lithography; impact of process scaling on circuit and physical implementation and low power with leaky transistors; and DFM, yield, and the impact of physical implementation.

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As he prepares to turn 65, one of America's favorite comedians looks back at his extraordinary career, highlighting the most powerful and memorable moments of his long and storied life, and outlines, with his trademark wit and heart, the absurdities and challenges that come with growing old. 1,000,000 first printing.

This is the official U.S. Air Force report that provides information regarding an alleged crash of an unidentified flying object (UFO) that occurred in the desert near Roswell, New Mexico in July 1947, that is popularly know as the Roswell Incident. The Air Force's explanation for the Roswell Incident is Project Mogul, the top-priority classified project of balloon-borne experiments. 100's of photos, charts, tables and graphs; some for the first time anywhere. Actual sources are reproduced. Highly controversial; this report received extensive media attention. Many people think the report is a hoax. Read it yourself and decide.

Davie Jones—an ugly duckling growing up in small-town Mississippi with a mother who couldn't get any meaner—is positive her life couldn't be any worse. Just when she's resigned herself to her fate, she sees a movie that will change her life—Sixteen Candles. But in her case, life doesn't imitate art. Tormented in school and hopelessly in unrequited love with a handsome football player, Davie finds it bittersweet to dream of Molly Ringwald endings. When a cruel school prank goes too far, Davie leaves the life she knows and reinvents herself in the glittery world of Hollywood—as a beautiful and successful lounge singer. Just as she's about to ride off into the L.A. sunset, the past comes back with a vengeance, threatening to crush Davie's dreams—and break her heart again. With wholly original characters and a cinematic storyline, 32 Candles introduces Ernessa T. Carter, a new voice in fiction with smarts, attitude, and sassiness to spare.

Introduced in 1997, the GM LS engine has become the dominant V-8 engine in GM vehicles and a top-selling high-performance crate engine. GM has released a wide range of Gen III and IV LS engines that deliver spectacular efficiency and performance. These compact, lightweight, cutting-edge pushrod V-8 engines have become affordable and readily obtainable from a variety of sources. In the process, the LS engine has become the most popular V-8 engine to swap into many American and foreign muscle cars, sports cars, trucks, and passenger cars. To select the best engine for an LS engine swap, you need to carefully consider the application. Veteran author and LS engine swap master Jefferson Bryant reveals all the criteria to consider when choosing an LS engine for a swap project. You are guided through selecting or fabricating motor mounts for the project. Positioning the LS engine in the engine compartment and packaging its equipment is a crucial part of the swap process, which is comprehensively covered. As part of the installation, you need to choose a transmission crossmember that fits the engine and vehicle as well as selecting an oil pan that has the correct profile for the crossmember with adequate ground clearance. Often the brake booster, steering shaft, accessory pulleys, and the exhaust system present clearance challenges, so this book offers you the best options and solutions. In addition, adapting the computer-control system to the wiring harness and vehicle is a crucial aspect for completing the installation, which is thoroughly detailed. As an all-new edition of the original top-selling title, LS Swaps: How to Swap GM LS Engines into Almost Anything covers the right way to do a spectrum of swaps. So, pick up this guide, select your ride, and get started on your next exciting project.

"HOW SWEET IT IS will set your heart on fire" -Robyn Carr, New York Times bestselling author "One sweet read! Everything I love best: humor, warmth, emotions that pull at the heartstrings, characters that step off the page, and a wonderful love story." -- Mariah Stewart, New York Times bestselling author HOW SWEET IT IS Single mom Lizzie Bea Carpenter learned long ago that no white knight was coming to save her. A hardworking waitress at the local diner, she's raising her daughter to be like the independent women in her "Enemy Club"--high school rivals turned best friends, promising to always tell each other the whole truth and nothing but! Yet part of Lizzie wishes she did have a man's help, just for small stuff, like fixing up the house. Her fairy godmother must have been listening, because Dante "Tay" Giovanni soon appears. He's sexy, kind, and offering assistance--no strings attached. Slowly, steadily, Lizzie's heart opens. But the grip of the past is fierce, and nothing in life is ever really free. Tay has his own tragedies to overcome, but if he can, he'll fix more than Lizzie's home. He'll show her just how sweet it is to be loved by him.

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 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

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When considering how well modern cars perform in many areas, it is easy to forget some of the issues motorists had on a regular basis 40+ years ago. Cars needed maintenance regularly: plugs and points had to be replaced on a frequent basis, the expected engine life was 100,000 miles rather than double and triple the expectation that you see today, and an everyday hassle, especially in warm climates, was being the victim of an overheating car. It was not uncommon on a hot day to see cars stuck in traffic, spewing coolant onto the ground with the hoods up in a desperate attempt to cool off. Fast-forward to today, and it ' s easy to forget that modern cars even have coolant. The temp needle moves to where it is supposed to be and never moves again until you shut the car off. For drivers of vintage cars, this level of reliability is also attainable. In *High-Performance Automotive Cooling Systems*, author Dr. John Kershaw explains the basics of a cooling system operation, provides an examination of coolant and radiator options, explains how to manage coolant speed through your engine and why it is important, examines how to manage airflow through your radiator, takes a thorough look at cooling fans, and finally uses all this information in the testing and installation of all these components. Muscle cars and hot rod engines today are pushed to the limit with stroker kits and power adders straining the capabilities of your cooling system to extremes never seen before. Whether you are a fan of modern performance cars or a fan of more modern performance in vintage cars, this book will help you build a robust cooling system to match today ' s horsepower demands and help you keep your cool.

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