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Forbes FYI Popular SciencePopular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.Automotive EngineeringPopular SciencePopular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.The Boston Globe IndexBusiness Periodicals IndexPopular SciencePopular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.Winning the Oil Endgame

The course of daily life in the United States has been a product of tradition, environment, and circumstance. How did the Civil War alter the lives of women, both white and black, left alone on southern farms? How did the Great Depression change the lives of working class families in eastern cities? How did the discovery of gold in California transform the lives of native American, Hispanic, and white communities in western territories? Organized by time period as spelled out in the National Standards for U.S. History, these four volumes effectively analyze the diverse whole of American experience, examining the domestic, economic, intellectual, material, political, recreational, and religious life of the American people between 1763

and 2005. Working under the editorial direction of general editor Randall M. Miller, professor of history at St. Joseph's University, a group of expert volume editors carefully integrate material drawn from volumes in Greenwood's highly successful Daily Life Through History series with new material researched and written by themselves and other scholars. The four volumes cover the following periods: The War of Independence and Antebellum Expansion and Reform, 1763-1861, The Civil War, Reconstruction, and the Industrialization of America, 1861-1900, The Emergence of Modern America, World War I, and the Great Depression, 1900-1940 and Wartime, Postwar, and Contemporary America, 1940-Present. Each volume includes a selection of primary documents, a timeline of important events during the period, images illustrating the text, and extensive bibliography of further information resources—both print and electronic—and a detailed subject index.

Fuel National Academies Press

This book is available as open access through the Bloomsbury Open Access programme and is available on www.bloomsburycollections.com. Fuel: An Ecocritical History is the first book to chart our changing attitudes to fuel and energy through the literature and culture of the modern era, focusing on the 18th-century to the present. Reading a wide range of writers from Blake, Austen and Dickens to Upton Sinclair and Edward Abbey, Heidi Scott explores how our move from a pre-industrial reliance on biomass and elemental energy sources to our current dependence on the fossil fuels of coal, oil and natural gas have fundamentally shaped human identity and culture. The book's Anthropocene perspective reshapes our view of energy history and climate change, and Fuel looks forward to ways in which we can reimagine our culture away from the fossil fuel paradigm towards a more sustainable energy future driven by renewable, elemental energy.

Hoover's Handbook of Private Companies MIT Press

So you want to turn your Yugo into a Viper? Sorry--you need a certified magician. But if you want to turn your sedate sedan into a mean machine or your used car lot deal into a powerful, purring set of wheels, you've come to the right place. Car Hacks & Mods for Dummies will get you turbo-charged up about modifying your car and guide you smoothly through: Choosing a car to mod Considering warranties, legal, and safety issues Hacking the ECU (Engine Control Unit) to adjust performance-enhancing factors like fuel injection, firing the spark plugs, controlling the cooling fan, and more Replacing your ECU with a plug and play system such as the APEXi Power FC or the AEM EMS system Putting on the brakes (the faster you go, the faster you'll need to stop) Setting up your car for better handling and cornering Written by David Vespremi, automotive expert, frequent guest on national car-related TV shows, track driving instructor and self-proclaimed modder, Car Hacks & Mods for

Dummies gets you into the ECU and under the hood and gives you the keys to: Choosing new wheels, including everything from the basics to dubs and spinners Putting your car on a diet, because lighter means faster Basic power bolt-ons and more expensive power adders Installing roll bars and cages to enhance safety Adding aero add-ons, including front “chin” spoilers, real spoilers, side skirts, and canards Detailing, down to the best cleaners and waxes and cleaning under the hood Using OBD (on-board diagnostics) for troubleshooting Getting advice from general Internet sites and specific message boards and forums for your car’s make or model, whether it’s a Chevy pick-up or an Alfa Romeo roadster Whether you want to compete at drag strips or on road courses or simply accelerate faster on an interstate ramp, if you want to improve your car’s performance, Car Hacks & Mods for Dummies is just the boost you need.

The Boston Globe Index Farrar, Straus and Giroux

For a century, almost all light-duty vehicles (LDVs) have been powered by internal combustion engines operating on petroleum fuels. Energy security concerns about petroleum imports and the effect of greenhouse gas (GHG) emissions on global climate are driving interest in alternatives. Transitions to Alternative Vehicles and Fuels assesses the potential for reducing petroleum consumption and GHG emissions by 80 percent across the U.S. LDV fleet by 2050, relative to 2005. This report examines the current capability and estimated future performance and costs for each vehicle type and non-petroleum-based fuel technology as options that could significantly contribute to these goals. By analyzing scenarios that combine various fuel and vehicle pathways, the report also identifies barriers to implementation of these technologies and suggests policies to achieve the desired reductions. Several scenarios are promising, but strong, and effective policies such as research and development, subsidies, energy taxes, or regulations will be necessary to overcome barriers, such as cost and consumer choice.

Forbes Motorbooks

Popular Science

Penguin Books

"[This book] is a study of America's most controversial personal automobile. Featuring more than fifteen essays, this collection analyzes the Hummer through a wide array of disciplines. The editors, Elaine Cardenas and Ellen Gorman, have divided the essays into four groups: myth and space, myth and body, myth and discourse, and myth as vehicle. An introduction by the editors places the study of the Hummer in a cultural context." -- from cover, page 4.

Khobar Towers: Tragedy and Response Government Printing Office

The Handbook of Religion and Health has become the seminal research text on religion, spirituality, and health, outlining a rational argument for the connection between religion and health. The Second Edition completely revises and updates the first edition. Its authors are physicians: a psychiatrist and geriatrician, a primary care physician, and a professor of nursing and specialist in mental health nursing. The Second Edition surveys the historical connections between religion and health and grapples with the distinction between the terms "religion" and "spirituality" in research and clinical practice. It reviews research on religion and mental health, as well as extensive research literature on the mind-body relationship, and develops a model to explain how religious involvement may impact physical health through the mind-body mechanisms. It also explores the direct relationships between religion and physical health, covering such topics as immune and endocrine function, heart disease, hypertension and stroke, neurological disorders, cancer, and infectious diseases; and examines the consequences of illness including chronic pain, disability, and quality of life. Finally, the Handbook reviews research methods and addresses applications to clinical practice. Theological perspectives are interwoven throughout the chapters. The Handbook is the most insightful and authoritative resource available to anyone who wants to understand the relationship between religion and health.

The News National Academies Press

Over 80 illustrations. Irnoically, the off-road revolution, started by the sports utility vehicle, has turned the SUV into one of the all-time favorite on-road machines. From the popular AMC Jeep and the JMC Jimmy in America to the Bristish stalwart Rover and the groundbreaking Toyota Land Cruiser and Nissan Pathfinder from Japan, this colorful, enthusiastic volume details the great variety of SUV styles worldwide. It includes compact and light-utility vehicles; Ford's top-selling midsize Explorer and Lincoln's luxury Navigator; and last, but certainly not least, the full-sized. heavy-duty Hummer. Over 80 full-color photographs help tell the story of these amazing vehicles.

Consumers Index to Product Evaluations & Information Sources ABC-CLIO

This elegantly written and compelling work portrays the way the Japanese demand for giant bluefin tuna has altered the lives of Cape Cod fishermen. In telling the story of one man's passionate hunt for giant bluefin, Douglas Whynott details the competition and camaraderie in the bluefin fishery, the pressures of a conservationist movement seeking to limit the bluefin harvest, and the struggle of the fisherman himself against "the wild horses of [the] fish species."

The Hummer John Wiley & Sons

Tells the story of only a few of hundreds of airmen who were at the Khobar Towers that night -- Tuesday, June 25, 1996. It recounts what they were doing just prior to the bombing and what happened to them immediately after, providing an idea of activities of airmen on a summer night during Operation Southern Watch. Provides experiences from mechanics on the flightline at King Abdul Aziz Air Base to the security of policemen on the roof of Building 131 at the Khobar Towers.

The Greenwood Encyclopedia of Daily Life in America [4 volumes] Vintage

The catastrophic oil spill in the Gulf of Mexico has brought new attention to the huge costs of our oil dependence. In this stunning and revealing book, Peter Maass examines the social, political, and environmental impact of petroleum on the countries that produce it. Every unhappy oil-producing nation is unhappy in its own way, but all are touched by the “ resource curse ” —the power of oil to exacerbate existing problems and create new ones. Peter Maass presents a vivid portrait of the troubled world oil has created. From Saudi Arabia to Equatorial Guinea, from Venezuela to Iraq, the stories of rebels, royalty, middlemen, environmentalists, indigenous activists, and CEOs—all deftly and sensitively presented—come together in this startling and essential account of the consequences of our addiction to oil.

F & S Index United States CRC Press

Part company history, part business tale, and part action novel, Hummer tells the story of the Humvee's rise from a utility vehicle bred for military use to a suburban status-symbol. More than a simple story of GM's clever branding scheme at a perfect juncture in automotive, consumer, and world histories, this book is a cultural dissection of what images make American's open their pocketbooks so readily, and how buying American consumers was never so easy-or conflicted. - The H2 is a huge hit for GM- Hummer is an American icon like the Corvette and Ford Pickup- This books offers a fun-to-read story- H3 is on its way in 2006- Interest continues to grow in this unique vehicle, with buyers pushing GM production numbers up for the HummerAmerican's got their first real look at the Hummer during the first Gulf War. Interestingly, because of the advent of 24-hour news at this same point in time, the Gulf War served as priceless free advertising for AM General's war machine. After seeing the Hummer in action, movie star Arnold Schwarzenegger reportedly helped to convince AM General to prep the Hummer for civilian sales and was one of the first to own one.The attention garnered by Schwarzenegger and other

celebrities like Tom Clancy, Shaquille O'Neal, G. Gordon Liddy, and any other high-profile American with \$100,000 to spare spurred General Motors to acquire the Hummer name for a new range of smaller SUV's. With a well-timed second war in Iraq, General Motors saw sales of its Hummer H2 skyrocket, just as "Ahnuld" prepared for the debut of the third installment of his Terminator movies, which cemented his Hollywood status as the king of action movies since the first battle in Iraq. They say timing is everything. With the exploration of everything from consumer buying habits and American economics to global military action and big-budget Hollywood star power, HUMMER tells the story of how priceless and valuable timing has been for America's largest and most recognizable SUV. About the Author Martin Padgett is the editor of the Web's Automotive Authority, www.TheCarConnection.com, and contributes regularly to Stuff magazine as the resident "road warrior." He also writes car news and columns for Import Tuner, Edmunds.com, and other publications. Padgett lives in Atlanta's Morningside neighborhood with his partner of seven years and four cats, an ever-changing roster of cars in the driveway, and easy access to the Gulf Coast.

Manual for the Wheeled Vehicle Driver Todtri Book Pub

Since CAFE standards were established 25 years ago, there have been significant changes in motor vehicle technology, globalization of the industry, the mix and characteristics of vehicle sales, production capacity, and other factors. This volume evaluates the implications of these changes as well as changes anticipated in the next few years, on the need for CAFE, as well as the stringency and/or structure of the CAFE program in future years.

Prentice-Hall Federal Taxes Citator, Second Series Earthscan

Americans take for granted that when we flip a switch the light will go on, and when we pull up to the pump gas will be plentiful and relatively cheap. Here, Michael Graetz shows us that we have been living an energy delusion for forty years. Until the 1970s, we produced domestically all the oil we needed. Since then, we have had to import most of the oil we use, and we rely on an even dirtier fuel--coal--to produce half of our electricity. Graetz describes decades of energy policy incompetence--from the Nixon administration's fumbled response to the OPEC oil embargo to the current political standoff over "cap and trade"--And argues that we must make better decisions for our energy future. Until Americans face the facts about price, our energy incompetence will continue--and along with it the unraveling of our environment, security, and independence.--From publisher description.

Handbook of Religion and Health Lexington Books

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Giant Bluefin Bloomsbury Publishing

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Bottom Line Business

Environmental Chemicals Desk Reference is a concise version of the widely read Agrochemicals Desk Reference and Groundwater Chemicals Desk Reference. This up-to-date volume was inspired by the need for a combination of the material in both references, together with the large number of research publications and the continued interest in the fate, transport, and remediation of hazardous substances. Much new data has been added to this unique edition, including global legislation (REACH) and sustainability, thereby reflecting the wealth of literature

in the field. Featured are environmental and physical/chemical data on more than 200 compounds, including pesticides, herbicides, and fungicides.

Winning the Oil Endgame

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Popular Science

Enough about the oil problem. Here's the solution. Over a few decades, starting now, a vibrant US economy (then others) can completely phase out oil. This will save a net \$70 billion a year, revitalize key industries and rural America, create a million jobs, and enhance security. Here's the roadmap ? independent, peer-reviewed, co-sponsored by the Pentagon ? for the transition beyond oil, led by business and profit.

Sport Utility Vehicles

Representing the letter " L " in a series of twenty-six collectible editions, this award-winning novel describes the isolation felt by industrial spy Henry Park, a first-generation Korean American, who doesn't feel thoroughly at home in either culture anymore.