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I had just changed into my pajamas when I smelled the smoke. I had heard the fireworks earlier, but fireworks aren't exactly unusual in Vallejo in the run-up to Fourth of July, so I didn't think ...

I had 5 minutes to evacuate from a California wildfire. Here's what I learned.

Ten years ago this week, the Space Shuttle flew its last mission. But that wasn't the end for the engine that powered it—the powerful RS-25.

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The Space Shuttle Engines Will Rise Again

Engine parameter settings can still be made ... says your service rep will be able to explain the settings in about 60 to 90 minutes.

“That’s something I try to do with my customers every ...

Tweak Engine Settings To Save Fuel

The static fire is currently expected no earlier than Wednesday, 14 July, and will mark the first time SpaceX attempts to put a Super Heavy booster through a full ground test campaign. With a new ...

SpaceX prepares for first Super Heavy static fire

Psychics these days are more diversified than ever. You can find local psychics with various specializations, but you can also get online and find someone who can do exactly what you are after.

Online Psychics: Top 4 Psychic Reading Sites For Truthful Answers

From F1 to kart racing, we all have that one race that will forever stick in the mind. These are our highlights ...

Autocar's favourite races: 1976 Monaco Grand Prix

The light-duty but Ford tough F-150 full-size pickup is all new for

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2021. Exterior styling doesn't stray too far from what went before, but new cab and tailgate geometry along with active grille ...

All-new 2021 Ford F-150 has segment's first hybrid engine

The combination of electric power and iconic nameplates is generating plenty of excitement, but these two trucks couldn't be more different.

The Hummer vs. the Ford Lightning: 2 new electric trucks compared

Newspaper's investigation finds Sedgwick County EMS has shown up late to more than 11,000 potentially fatal emergencies since 2019 ...

'A critical tipping point': Kan. county EMS wait times reach dangerous levels

A thick pattern of anti-aircraft puffs began bursting off to the northwest—another confirmation that the surface force was not Admiral Halsey's battleships. Enemy gunners were shooting at the pilot who ...

How The Battle of Leyte Gulf Made the U.S. Navy Unstoppable

A prototype flying car has completed a test flight between two cities in Slovakia, spending 35 minutes airborne.

Flying car completes 35-minute test flight between cities

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The AirCar Prototype 1, which is powered by a 160-horsepower BMW engine, takes 2 minutes and 15 seconds to transform from car to aircraft.

Flying car prototype with BMW engine completes 1st test flight between cities

Two pilots told air traffic controllers that their engine had cut out and they needed help moments before crashing their cargo plane into the Pacific Ocean off Hawaii on Friday.

Pilot minutes before ocean crash: 'It doesn't look good'

Mitigating further climate damage is the most urgent challenge currently facing the planet -- one which should interest the world's billionaires far more than that of stepping just over the well-trod ...

Billionaires should try saving Earth, not floating above it

JOCKEY David Egan has revealed how he celebrated winning the world's richest horse race. Top jockey Egan, 22, stormed home on Mishriff in the £14.5million Saudi Cup last February. The ...

Jockey David Egan treated himself to £115,000 gift after winning

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world's richest horse race worth £14.5million

The change in outlook among market participants appears to have come upon the release of Fed minutes from last month's Federal ... vehicles instead of gasoline-driven internal combustion engines. Job ...

Dovish Fed Minutes Give Investors Strength

Min Lee, the 26-year-old from Taiwan ... Classic for Simply Give has people scrambling to their nearest search engine to learn more about this gregarious player. In fact, her Thursday opening ...

Contender And Composer: Min Lee A Surprise On Many Fronts

FOOT LIKE A TRACTION ENGINE. WHAT IS THIS MADNESS ... ? Romelu Lukaku gets his goal this time... 89 mins: Belgium's reward for winning this will be to go from St Petersburg to Sevilla ...

Finland 0-2 Belgium: Euro 2020 - as it happened!

There was no time. I figured whatever burned could be replaced and herded the kids, dog and cats out to the van. As we pulled out of the driveway, a fire truck with lights flashing and siren blaring ...

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This book presents nine chapters based on fundamental and applied research of alternative energies. At the present time, the challenge is that technology has to come up with solutions that can provide environmentally friendly energy supply options that are able to cover the current world energy demand. Experts around the world are working on these issues for providing new solutions that will break the existing technological barriers. This book aims to address key pillars in the alternative energy field, such as: biomass energy, hydrogen energy, solar energy, wind energy, hydroelectric power, geothermal energy and their environmental implications, with the most updated progress for each pillar. It also includes the life cycle assessment (LCA) and thermoeconomic analysis (TA) as tools for evaluating and optimising environmental and cost subjects. Chapters are organized into fundamental research, applied research and future trends; and written for engineers, academic researches and scientists.

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The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and

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will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

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