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Bentley has revealed its second plug-in model – the Flying Spur Hybrid. It's set to be priced from £160,000 when sales begin later this summer. Following on from the Bentayga Hybrid, the latest ...

New Bentley Flying Spur Hybrid arrives with 536bhp

It is part of the EcoTec3 engine family. The LV1 made its debut in the 2018 model year GM ... precisely direct the fuel spray for better mixing and more complete combustion.

GM 4.3 Liter V6 EcoTec3 LV1

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Engines

The Vehicle Technologies Office (VTO) funds research focused on developing a greater understanding of engine combustion and how emissions form within engine cylinders as well as how combustion and ...

Advanced Combustion Strategies

This instability is one of the reasons that LTGC is challenging for engine designs. The scientists use a variety of tests and modeling ... it has formed a Spray Combustion Consortium ...

Low-Temp Gasoline Combustion

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Research Could Boost Engine Efficiency

More than 100 iterations of the combustion systems were evaluated through computer modeling before a ... at higher engine speeds, small jets spray oil on the underside of each piston.

GM 5.3 Liter V8 L8B EcoTec3 Engine With eAssist Mild Hybrid System

Mandi, working together with their counterparts at the Central Potato Research Institute (CPRI) in Shimla, have developed an AI solution that can detect diseases of the tuber crop simply by examining ...

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IIT Mandi research yields an app for detecting potato blight

We identify an exceptional point in the numerical stability map of a combustion experiment operated with laminar premixed flames. A low-order model of the experiment ... e.g. gas turbines, rocket ...

An exceptional point switches stability of a thermoacoustic experiment

Dr. Johnson has research interests in diesel spray and combustion, spark ignition characterization, and thermophysical property modeling. Her specialties

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Include optical and laser based diagnostics, ...

Jaclyn Johnson

He is using the KIVA code along with the Reynolds-stress turbulence model for engine flow simulation with spray and combustion. In addition, Dr. Yang is also working on the modeling and numerical ...

Song-Lin (Jason) Yang

No one likes paying for car repairs and maintenance. Save money by doing these simple maintenance tasks and repairs yourself.

5 DIY Car Repair and Maintenance Tasks To Keep

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Your Car Running Well

Applications of interest include internal combustion engines, gas turbines and aerospace propulsion, energy generation, and chemical and manufacturing processes. Past projects have including modeling ...

Noah Van Dam

Clean away dirt and filth on the carburetor inside and outside ; make the engine ... spray. Car care carburetor cleaner can effectively remove greasy dirt, gum and carbon deposits on pvc valves, erg ...

Carburetor Cleaner Spray

Since the 2010 model year,

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RAM has been a separate part ... the 5.7L liter HEMI V/8 engine for \$1,795, the Multi Function Tailgate for \$995, the 33 Gallon Fuel Tank for \$445, and the RamBox ...

Sponsored: The 2021 RAM 1500 Laramie Crew Cab 4x4 Pickup Truck

in electric vehicles and new software over the next four years as part of a major push to transition away from internal combustion engines. The world's fourth-largest automaker joins rivals such as ...

Auto giant Stellantis to invest €30B in electrification through 2025

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Processes
a spray-in bed liner, and a bed extender. Buyers can choose from an extended-cab or crew-cab body style and the BackCountry is powered by the 5.7-liter V-8 engine, but can be equipped with or without ...

2022 Ram 1500 Lineup Adds Rugged BackCountry Edition

You can get a hybrid, plug-in hybrid and a gas-powered model, and each one blends eye ... hesitate in mild traffic as it fires up the combustion engine and selects the right gear.

SUV Review: 2022 Hyundai Tucson Hybrid

(Bloomberg) -- Thailand's

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Energy Absolute Pcl is shifting its electric-vehicle strategy away from passenger cars to focus on buses, trucks and trains to capitalize on growing demand as the country ...

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