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Internal Combustion Engines Theory Design

Based on 40 years of experience in this field leading engineering provider FEV is picking up the pace in the development of hydrogen internal combustion engines. Ever since the EU initiated the ...

FEV Designs Efficient Hydrogen Internal Combustion

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Engine

We asked a confirmed petrolhead to say goodbye to the ICE. It's a fond farewell, but it's time to call it a day ...

An obituary for the internal combustion engine

The new Audi e-tron GT, an electric four-door coupé considered the Gran Turismo of the future, has now arrived in Ireland. While an even more powerful RS e-tron will soon follow in the GT's tyre ...

MOTORS: Stunning new electric Audi e-tron GT relays internal combustion engine sounds to the car's interior

Everyone knows that Lotus has been preparing to go fully electric for awhile now, but aside from a super secret project called Lotus Type 131, we haven't known much. Well, that all changed during the ...

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Lotus Waves Goodbye to Internal Combustion Engines With The New EMIRA

However, it would take a major advancement in materials and design to correct all the issues that have thus far relegated the Wankel engine to a footnote in the history of internal combustion.

Broken Promises Of The Wankel Engine

A thorough history of the development of jet propulsion engines in its major aspects cannot be written today,¹ especially for the period starting about 1935. During this period the industrially ...

Jet Propulsion Engines

Mazda's combustion rotary engine hybrid electric MX-30 brings this unique engine back to the market. Mazda has been the only carmaker to manufacture Felix Wankel's rotary engine design in volume, and ...

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Tech Tidbit: The Three Sides of the Rotary Engine's Silky Smooth Operation

His first attempted at building an internal combustion engine wouldn't ... The type of engine he's making is a 2-stroke. That makes the design much simpler as there are no mechanically controlled ...

Homemade Internal Combustion Engine - Sans Machine Shop

A patent has been discovered for a new twin-turbo V8 Toyota engine in the United States, potentially firming-up persistent rumours of a high-powered group of Lexus F cars. Information is relatively ...

Toyota files patent for twin-turbo V8 engine, could power Lexus F range

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On one such weekend he brought a book on opposed-piston internal combustion engine theory. “You know, light reading,” he joked in a company video. He learned that while such engines had been ...

Here's Why We Don't Have Opposed-Piston Engines—at Least Not Yet

Honda Motor has announced that by 2040, every new car it sells will be either an electric or fuel cell vehicle. In other words, the automaker will halt the production of internal-combustion engines.

Honda exit from gasoline engines highlights dawn of EV era

Paccar MX-11 and Paccar MX-13 engines for Kenworth's Class 8 truck lineup feature re-designed internal components to enhance fuel economy.

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Paccar Unveils 2021 MX Engines

Lotus on Tuesday released the first details on the Emira and confirmed the reveal for July 6. Sales won't start until 2022, meaning we'll likely see the Emira reach dealerships as a 2023 model. The ...

2023 Lotus Emira spy shots: Last Lotus with internal-combustion engine spotted

Sentinels could chugga-chug-chug their way up to 60 mph, but speed wasn't enough to overcome the inconvenience of steam power.

The 1934 Sentinel S Type Truck Was the Steam Engine's Last Stand on the Road

Red Bull has signed five more people from Mercedes to key roles in its new Formula One engine division. Editor's Pi ...

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Red Bull signs five more Mercedes staff for engine project

Internal combustion engines have powered most vehicles ... Despite efforts to improve engine design and control emissions, increases in travel have resulted in only modest reductions in exhaust ...

Does a Hybrid Emit More Greenhouse Gases Than an Internal Combustion Engine?

As part of the announcement, Cadillac vice-president Rory Harvey said we will not get another new Cadillac model with an internal-combustion engine. It's all electric from now on, in North America at ...

2023 Cadillac Lyriq Signals End of Internal-Combustion Cadillacs

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The 2023 Lyriq will mark the beginning of the end of Cadillacs with traditional internal combustion engines when it arrives ... largely include a few design tweaks such as smaller wheels and ...

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