

Combustion Engineering

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Combustion Engineering

A longtime resident of Chattanooga, John retired from Combustion Engineering after 32 years of service and went on to retire from the Information Services Department of TVA after 10 years. He was an ...

John Samuel Wilson

Ricardo has created a hydrogen-fuelled research engine which could offer a solution to accelerate zero carbon emissions in heavy duty trucks.

Ricardo to begin testing hydrogen truck engine

Special vehicle. This is a news story by Forkliftaction News, a weekly independent publication about

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forklifts and the materials handling industry.

IFOY finalists: Special vehicle

Such e-fuels have hit the headlines recently as the likes of Porsche, Siemens and Mazda have all invested in projects that seek to mass-produce such fuels. Porsche has plans to start making e-fuels in ...

Can e-fuels save the combustion engine?

He was still active as an alumnus. Don attended Georgia Tech on a scholarship through Combustion Engineering. Eventually he went on to a career at TVA as a computer operations manager that spanned ...

Dowdy, Don

As the Elise, Exige, and Evora ride off into the sunset, the Emira kicks off a new range of cars, including an electric SUV.

Here Is a Glimpse of Lotus' Last Combustion-Engined Car, the Emira

Australia: FCT Combustion has appointed Andy Bailes as its new chief executive officer for Asia-Pacific. Bailes joins FCT after working for almost 30 years at Metso in Australia, having spent 10 years ...

Andy Bailes appointed as chief executive officer for Asia-Pacific by FCT Combustion

Fuel Tech, Inc. (NASDAQ: FTEK), a technology company providing advanced engineering solutions for the optimization of combustion systems, emissions control and water treatment in utility and ...

Fuel Tech Schedules First Quarter 2021 Financial Results and Conference Call

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Originally from Chattanooga, Tenn., Ray worked in combustion engineering at IBM. “I went into this business to get away from computers. I have never had one since. I don’t have a cellphone ...

Nearly 60 years later, Elephant's Foot remains antiques standout

Carmakers and governments have called time on the internal combustion engine as they switch to electric but Formula One sees plenty of life in it yet as the sport races towards a zero-carbon future.

As internal combustion wanes, what will power F1 cars of the future?

Unhealthy particulate matter comes from, among other things, factories, cars, construction, and fossil fuel power plants. A new study analyzing 14 major sources of air pollution shows that in the U.S.

Industries Responsible for 75% of Air Pollution Hurt Communities of Color More

Carmakers and governments have called time on the internal combustion engine as they switch to electric, but Formula One sees plenty of life in it yet as the sport races towards a zero carbon future.

F1 sees sustainable fuels on the horizon, but for now the internal combustion engine ‘is far from dead’

Bloom Energy, a leading provider of distributed energy solutions, today announced the appointment of Stephan Reimelt to its international leadership t ...

Bloom Energy Names Stephan Reimelt to Lead Business Development in Germany

The neighborhood, once occupied by venerable Combustion Engineering (then by Alstom and then owned by General Electric Power), is the dream of real estate developer Jimmy White and hotelier Hiren ...

Cooper: The future along the river

Rather than a public visitation, there will be a small gathering of the immediate family at the funeral home to remember the U.S. Navy veteran and Combustion Engineering retiree. Then he will be ...

No hugs, no handshakes: For grieving families, coronavirus makes hard times harder

By going electric, Lotus Cars can not only level the playing field with longtime European competitors, but leapfrog into undiscovered country, an alternative electric future, becoming a benchmark ...

Lotus Goes Electric And Global, All Funded By China's Geely

Group, has delivered two state-of-the-art stoker furnaces* for a large-scale waste-to-energy (WtE) plant in Xiaogan, Hubei Province, China. This facility has capacity to process approximately 1,500 ...

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