

Evolving renewable fuel policies, supply availability, and high total ownership costs can either kill a business case or provide a competitive advantage and arbitrage opportunities - transport operators need to build ...

Renewable energy, usable energy derived from replenishable sources such as the Sun (solar energy), wind (wind power), rivers (hydroelectric power), hot springs (geothermal energy), tides (tidal power), and biomass ...

As an efficient and low-carbon renewable energy source, hydrogen plays a strategic role in the global energy transition, particularly in the transportation sector. However, the flammable and ...

While HVO diesel is well known as a sustainable fuel in racing, hydrogen is emerging rapidly as a fuel source for the future. In 2023, an official FIA hydrogen working group was established, ...

These changes reflect the administration's stated goals of expanding domestic fossil fuel production and rolling back federal support for clean energy and climate initiatives. This ...

The demise of federal subsidies for renewable energy and electric vehicles (EVs) is a mistake, but far from fatal. It's a foolish economic policy because it will enable subsidized companies in ...

Fuel cells represent a fascinating approach to vehicle propulsion, differing significantly from traditional gasoline engines and even conventional battery electric vehicles. Instead of burning ...

China's top economic planner has unveiled its latest blueprint for the hydrogen sector, which is expected to push the growth of the fuel cell vehicle industry in the world's largest vehicle market. By 2025, China is expected to ...

Additionally, on the biofuels side, Co-Optima has identified the top 13 sustainable blendstock options for medium and heavy duty vehicles (see " DATA DIVE: DOE's Top 13 Blendstocks " from last issue), as well as blendstock ...

Renewable diesel fuel is a bio-based drop-in replacement for fossil-based diesel fuel and can also be used in blends with biodiesel or ULSD. Using biodiesel or renewable diesel in new or existing diesel engines can reduce ...

Biomethane has the same properties as natural gas and can be used as a renewable fuel for natural gas vehicles. According to the International Renewable Energy Agency (IRENA), this gas as a vehicle fuel can reduce ...



# Renewable fuel for vehicles

Hydrogen cars have officially become the cleanest cars you can drive, beating even electric vehicles (EVs) in a new Europe-wide study. According to the report, cars powered by green ...



# Renewable fuel for vehicles

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