

## Gas Turbine Engines Aviation Rocket Motor Exciters

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## GKN Aerospace leads new Swedish National project on hydrogen propulsion

Gotoda adds that these combustion oscillations hinder the development of combustors for rocket and aircraft engines, and land-based gas-turbine power plants, because of the unacceptable structural ...

## Fuel flow, pressure and heat fluctuations drive combustion oscillations in rocket engines

While better known for its large turbofan engines for widebody jets, the UK manufacturer sees huge opportunities for electrical powertrains in new segments.

## How Rolls-Royce Electrical is leading the charge to low-carbon flight

(GE Aviation/TNS) To advance the goal of achieving ... proposes to deliver in the mid-2030s a dramatically new gas-turbine engine design. It will be open rotor, which dispenses with the ...

## GE and Safran tout new 'open rotor' engine future for sustainable aviation

The new report by Expert Market Research titled, 'Global Aircraft Engine Market Report and Forecast 2021-2026', gives in-depth analysis of the global aircraft engine market, assessing the market based ...

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Electric commercial passenger aircraft could be landing at an airport near you within five years. Electric aircraft will offer a smoother, quieter ride, with a smaller carbon footprint, and airfares ...

## Electric passenger aircraft on the horizon for regional routes, aviation industry says

Early efforts to develop a satisfactory engine included rocket, steam ... Today's Army aircraft are propelled by gas turbine and reciprocating engines. While the technology which led to these ...

## BACKGROUND, DEVELOPMENT, AND THEORY

The Ogden Air Logistics Center partnered with the Hill Center Test Authority in a component improvement project to identify material more suitable for the A-10's auxiliary power unit insulation. The ...

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Aviation Week Editors Announce 2021 Laureate Award Winners

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Renewable Aviation Fuel Market 2021 Sales Overview, Market Size, Growth Opportunities and Restraint to 2027

The future of medium-to-long-haul flight still needs the gas turbine ... by Shell Aviation and delivered by SkyNRG. Fuel deliveries have taken place throughout November and the first engine ...

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