

Jet Engine

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Huge India-US fighter jet engine deal close to completion

The jet engines, to be bought from General Electric (GE), are for the recent order of 83 of the LCA Mk1A version placed by the Indian Air Force.

\$700 million fighter jet engine deal with US soon, negotiations almost done

While other manufacturers starting to experiment with turbocharging in the early 1950s, Fiat went one step further and developed a fascinating two-door Berlinetta that used a mid-mounted gas turbine ...

The Forgotten Fiat Turbina, a 1950s Sportscar Concept Powered by a Jet Engine

In specific applications, jet engines are often the most efficient internal combustion engines available. Not just for airplanes, but for anything that needs to run on a wide variety of fuels ...

3D Printed Jet Engine

General Electric vowed to curb the greenhouse gases produced by the use of its products - including thousands of fossil-fueled turbines and jet engines in operation around the world - in a bid to ...

GE Sets 2050 Goal of Zero Emissions From Jet Engines, Gas Power

The American engines already power the Mk1 variant of the Tejas Light Combat Aircraft (LCA) that is already in service with the IAF and would smoothly fit into the latest version of the indigenous fig ...

India set to ink \$799 mn fighter jet engine deal with US soon

Current jet engines are housed inside protective casings called nacelles. Doing away with the nacelle represents the biggest opportunity to boost fuel efficiency, putting CFM's target of a 20% ...

GE and Safran Trash Boeing CEO's Jet Engine Prediction

The governments of Japan and the United Kingdom are discussing a potential joint programme to develop aero-engine technologies that will power Japan's ...

Japan, UK discuss partnership on fighter jet engines

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Delightful Electromechanical Build Of A Jet Engine Model

The government is forging ahead with plans to cooperate with Britain in developing the engine for the successor to the Air Self-Defense Force's fleet of F-2 fighter jets. Prime Minister Yoshihide Suga ...

Japan, Britain to cooperate in developing fighter jet engine

There were some rules before I even arrived to test out Gravity Industries' jetpack: Don't wear sportswear fabrics as they could set alight, come with "robust footwear" and ensure your ankles are ...

I flew, ever so briefly, with a jet suit

In truth, while Germany had the most advanced technology, all of the major powers had jet aircraft projects during World War II, including the United States, Britain, Russia, Italy and Japan. The most ...

Japan's First Jet Aircraft Was a Suicidal Kamikaze Bomber

this colossal 46-ton beast is exactly what it looks like - two powerful jet engines strapped onto the top of a Soviet-era tank. Either way, Big Wind quickly found its niche, and that was ...

Hungary Once Strapped Two Fighter Jet Engines Onto A Tank To Put Out Fiery Infernos

The first operational jet fighter in history had engaged in its first air-to-air combat mission of World War II. Fortunately, the British fliers lived to tell the story. Built by Messerschmitt, the ...

When Germany's First Jet Fighter Set Soar

Jet engines could soon be as quiet as a hairdryer after scientists developed a meringue-like material that cuts aircraft noise by up to 80 per cent. The incredibly light aerogel is designed to ...

Meringue-like material could reduce jet engine roar to sound of a HAIRDRYER

An incredibly light new material that can reduce aircraft engine noise and improve passenger comfort has been developed by researchers at the University of Bath in the UK. The graphene oxide-polyvinyl ...

Meringue material could make jet engine sound like hair-dryer

DUBAI, UNITED ARAB EMIRATES, June 18, 2021 /EINPresswire.com/ -- Without powerful jet engines, airplanes won't be able to move forward with the great force they do ...

Ashish Bhandari Discusses Jet Engine Maintenance Program: Value and Benefits

Manufacturer says all products launched after 2030 will use sustainable fuels yet to be approved Last modified on Fri 18 Jun 2021 06.18 EDT Rolls-Royce, the jet engine maker, has said that all ...

Rolls-Royce's jet engines to run on synthetic fuels as part of net-zero plans

Rolls-Royce Holdings Plc is increasingly optimistic that it can move beyond the jet-engine issues that have cost it billions of pounds and provided an unwelcome distraction during years of ...

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