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How Jet Engines Work

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An Aircraft Engines
Russia's Ural Civil Aviation Plant has initiated the development of an all-new regional turboprop aircraft "TVRS-44" together with TV7-117ST-02, a new engine, to replace obsolete An-24, An-26B-100, ...

All-new Engine to Power Upcoming Russian Regional Aircraft to Replace An-24, Yak-40 Planes

Epic Aircraft, based in Bend, Oregon, has earned FAA certification for its Epic E1000 GX six-seat single-engine turboprop aircraft. Customer deliveries begin in July. The \$3.85 million E1000 GX ...

Epic Aircraft's E1000 GX Earns FAA Certification

It took some enormous bribes and liquor, plus years of delays, for China to get its hands on what would become the aircraft carrier Liaoning.

How China's navy went rogue to get its first aircraft carrier

Russia's United Engine is to develop a new turboprop engine for a 40- to 50-seat regional aircraft programme, the TVRS-44, being created by Ural aviation plant UZGA. The engine will be based on the ...

Klimov to develop enhanced engine for TVRS-44 turboprop

America would ultimately invest heavily in massive supercarriers that, while unable to hide from enemy missiles, offer a great deal more capability and versatility than the AN-1 submarine aircraft ...

AN-1: America's Plan for Submarine Aircraft Carriers

Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026" report has been added to ResearchAndMarkets.com's offering. The global aircraft fuel systems market is expected to ...

Insights on the Aircraft Fuel Systems Global Market to 2026 - by Engine Type, Component, Technology, Application and Region - ResearchAndMarkets.com

Say you're developing a new aircraft engine and you want to do some real-world testing. What's the easiest and most fun way to go about it? Try it out on a car, first. And if it's not just any car, ...

Porsche 365 Outlaw Gets a Brand-New Aircraft Engine With Air-Cooling Fins

If all goes to plan, by this time next year Canadian regional carrier Harbour Air will make history as the first airline to fly paying passengers on an all-electric aircraft.

Why visionaries think small electric aircraft can revolutionise regional air travel

At this time, it is the fuel that drives the U.S. trucking industry. It is unlikely that there are many Class 8 truck drivers still driving that ever drove trucks powered by gasoline; most ...

FreightWaves Classics/Pioneers: Rudolf Diesel's engine powers global commerce

Air Force Lt. Gen. Eric Fick, who runs the F-35 program, disclosed that his service has been the hardest hit by the shortage.

This Is How Many F-35 Fighter Jets Are Down for Engine Repair

While rarely touched, the topic of aircraft cleaning is becoming more of an interest in recent years. As new innovations entered the market, the perception on aircraft wash changed accordingly. In an ...

The Past, Present and Future of Aircraft Cleaning

The MarketWatch News Department was not involved in the creation of this content. Jul 08, 2021 (The Expresswire) -- The "Aircraft Engine MRO Market" Report 2021 is a comprehensive, professional report ...

Aircraft Engine MRO Market Global Size Expansion| Industry Growth, Chief Manufacturers, Market Growth, Technology Features, Analysis By 2025

United has conditionally agreed to purchase up to 100 19-seat electric planes from Heart Aerospace, once the aircraft meet the carrier's requirements.

United Airlines to purchase electric aircraft set to launch by 2026

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Built from scratch, Chu Lai Air Base in South Vietnam was in the thick of exactly where tactical airpower was needed.

Marines Had An “Aircraft Carrier On Land” With Catapults And Arresting Gear In Vietnam

The Aircraft Engine Workshop by Stephanix is the latest project to achieve 10,000 supporters on LEGO Ideas. The minifigure scale build is on a working turbo fan engine in a laboratory setting. When ...

LEGO Ideas Aircraft Engine Workshop Achieves 10,000 Supporters

The massive power that can be unleashed by nature was plainly evident on the fuselage of an Emirates aircraft that landed in Milan on Tuesday. The Boeing 777-300ER operating flight EK205 took off from ...

Windows smash on Emirates aircraft as it gets thrashed by hail

After passing successful acceptance tests at the test stands in the presence of a HAL representative, the engines were finally shipped to the client. The HJT-36 trainer aircraft project is in the ...

India to Complete Trainer Jet Certification with Freshly Supplied Engines from Rostec

Hartzell Propeller has purchased the assets of Tanis Aircraft Products, a Minnesota-based manufacturer of engine preheat systems for fixed and rotary wing aircraft. With the acquisition, the Tanis ...

Hartzell Expands Offerings With Acquisition Of Tanis Aircraft

Canada is expected to announce government support for Pratt & Whitney to bring a hybrid engine to first flight, as the country eyes a broader role in developing new technologies to lower emissions, ...

EXCLUSIVE-Canada to back Pratt & Whitney turboprop hybrid engine technology -sources

In a recent move, United Airlines announced a 270-plane order of Boeing 737 Max and Airbus A320s to replace its older regional and mainline aircraft. The new fleet will be 11% more energy efficient ...

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