

C 130 Aircraft Systems Overview Ep Guide

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C 130 Aircraft Systems Overview

The U.S. military is closer to bringing drones to the battlefield. Here's What You Need to Know: Mad scientists have done it again. Current drones, like the Reaper and Global Hawk, are true unmanned ...

DARPA Wants Cargo Planes to Become Aircraft Carriers for Drones

A slick Army video presentation on its experimental Autonomous Multi-Domain Launcher also reveals new details about its future missile plans.

Army's New Unmanned Missile Launcher Could Target Ships And Air Defenses

DARPA's Gremlins are not just pranksters as originally suggested: the swarming drones will carry carry weapons or smaller attack drones. They will also be re-armed mid-air in a carrier aircraft, ...

DARPA Gremlin Swarm Will Carry Weapons Or Sub-Drones And Re-Arm Mid-Air

It's interesting to speculate what might have happened had the concept been further developed and survived until the Second World War.

This Photo Shows the First U.S. Military Flying Aircraft Carrier

The Air Force wants to mothball more than 200 aircraft in the coming year. The move is explained in it new budget proposal. The plan is to free up funds for new technology and weapons, according to ...

USAF wants to get rid of 200 aging aircraft

The Airbus A400M soon to be used as a firefighting aircraft ?. AKKA Technologies has just developed a turnkey conversion solution to be able to add a new auxiliary capability to the Airbus A400M, the ...

The Airbus A400M soon to be used as a firefighting aircraft

The Army put an autonomous High Mobility Artillery Rocket Launcher through its paces at Yuma Proving Ground, Arizona, to see how it might help a future fighting force in the Pacific.

US Army fires autonomous launcher in Pacific-focused demo

The remotely piloted aircraft used by the 188th Wing is for the first time being launched from the Fort Smith Regional Airport as part of the exercise Establish Fury ...

Reaper to conduct first flight from Fort Smith as part of 188th exercise

DARPA's Gremlins program is now looking at being able to restock expendable payloads on the drones in their mothership before sending them out again.

Gremlins Drones Could Be Rearmed Inside Their Mothership Transport Aircraft

The Defense Department and its partners will hold the next demonstration of the highly anticipated drone swarming concept this fall, according to a top general.

Next DoD 'Gremlins' Drone-Swarming Test Coming this Fall, General Says

Vanilla Unmanned, a small business that was featured in an April naval drill, promises "world-record endurance, unmatched payload, and then a disruptive cost profile ...

Small drone biz Vanilla Unmanned has big plans for the US Navy

We are The 908th* is a 16 part series, running biweekly, detailing the workings of the various units in the 908th Airlift Wing. This is part three, giving insight on the 357th Airlift ...

We are The 908th: The 357th Airlift Squadron

The new Boeing MQ-25A Stingray drone just passed a key test: refueling a manned aircraft, an F/A-18F Super Hornet, in midair. The MQ-25A is designed to act primarily as an aerial refueling tanker, ...

Watch the Navy's Stingray Drone Refuel a Fighter in Midair for the First Time

The UK Royal Air Force (RAF) has practised the deployment of its Lockheed Martin F-35B Lightning combat aircraft from austere operating locations.

UK practises for F-35B austere ops

Brigadier General Miguel Callejos during the 103rd anniversary of the Argentine Air Force "Saying farewell to Mirages is nostalgic because it is an emblematic aircraft with a glorious ...

Formal farewell for Argentine Malvinas Mirage aircraft after 40 years service

The Global Aerial Refueling Systems Market has reached USD 557.2 Million in 2019 and estimated to reach USD 669.7 Million in 2024 at a significant CAGR of 3.75 during the forecast period 2019-2024. The ...

Aerial Refueling Systems Market is Set to Witness for Stunning Growth by 2024 Covid-19 Analysis

After an FY22 competitive shoot-off, the Army will kick off development of a long-range precision munition for its future aviation fleet.

US Army to choose designs for long-range precision munitions in FY23

While much of the eVTOL industry has its sights set on urban air taxis or cargo transportation, entrepreneur Matthew Pearson had another idea: electric flying race cars. Now, Airspeeder says it has ...

Airspeeder wants to make electric flying racing cars a reality in 2021

TriFactor Solutions, a subsidiary of Air Transport Services Group, Inc. (NASDAQ:ATSG), today announced the launch of its newly redesigned website at Showcasing the company's new brand, the site ...

TriFactor Solutions Launches New Website

20 of the oldest C-130 Hercules transport or special mission aircraft models; 20 RQ-4 Global Hawk drones; and four E-8 Joint Surveillance Target Attack Radar System (JSTARS) aircraft, used for ...

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