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Zero-carbon aircraft manufacturer Vertical Aerospace is drawing on expertise honed on the race track in a bid to revolutionise urban air mobility writes Melissa Bradshaw As the issue of climate change ...

Vertical Aerospace eyes urban air mobility revolution

From Spirit AeroSystems Inc. to the National Institute for Aviation Research, Wichita has the kind of capabilities Boeing's CEO says the company will need to leverage.

Why Wichita could play a bigger role in Boeing ' s next new plane

The 777 has been a great success for Boeing and the best-selling widebody to date. It was launched in 1994 and is now entering its third generation with the new 777X. It was originally developed as a ...

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The Story Of The Boeing 777 Family

The UK 's GKN Aerospace on Thursday said it has won a contract to supply the empennage for the Deutsche Aircraft D328eco, a planned re-engined and stretched version of the Dornier 328 turboprop. Under ...

GKN To Supply Empennage for D328eco

Bentley applied what it termed Aero Design ... six-cylinder engine No increase in weight As little increase in cost as possible Silence, smoothness and reliability as good as the six-cylinder It must ...

Fighter Plane Engineering Contributes To 61 Years Of Bentley V8 Longevity

"If the tail had come off due to structural failure because of the way it is attached and there are cracks that haven't been detected, I would think the aircraft would still be flyable-corrected for ...

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Flight 587 crash investigation keys on structural failure

Although it was not apparent at the time, their awkward-looking Flyer contained all of the elements of modern flight—including the wings, the engine ... of modern aircraft design, the late ...

The Engineering History of Human Flight

In the preceding post, The Drive ' s Guides & Gear team broke down a lot of what a Formula One steering wheel does. We talked about every button, knob, rotary, paddle, light, and screen, what they do, ...

Mercedes, Aston Martin and McLaren Reveal How an F1 Steering Wheel Is Designed and Torture-Tested

Like most Cold War projects, the Air Force Weapons Lab Transmission-line Aircraft Simulator ... Engineering The Trestle would

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take years to design and build. Everything about it was enormous ...

How To Test A B-52 Against EMP: Project ATLAS-I

RAS Group, an established and respected aircraft interior ... and the practicality of structural integrity. “ RAS Interiors, in cooperation with JetMS, is one of the few specialist one-stop shops in ...

RAS Complete Upgrade of Cabin Appearance to a Dassault 7X Interior Color and Finishes

and aerodynamic design of such vehicles that provides maximum lift and minimum drag force. The propulsion covers design of engines ... etc.), structural design (courses: aircraft design, theory ...

8 career opportunities for Aeronautical engineering graduates

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and conceptual aircraft design; -- readiness and sustainment, which involves automated sustainment environment, diagnostics and prognostics, predictive maintenance, digital thread integration ...

Naval aviation asks industry for research in artificial intelligence (AI), cyber, and hypersonic technologies

Among the aircraft gathered ... before settling on the swept-wing design of the XP-90. (In 1948, the P designation, for “pursuit,” was changed to F, for “fighter.”) Johnson pushed the group to produce ...

Nukes vs. Airplanes

Beyond the obvious effect of the pandemic on airline finances, there are longer-term structural ... aircraft will essentially use the E2 cabin with a new wing, empennage and new turboprop engines.

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Why Regional Aircraft-Makers Are Looking At What They Could Do Next

Less than a week ago, we got our best view so far of China ' s latest, in-construction aircraft carrier ... were plans to navalize the Shenyang design, the latest photo provides strong evidence ...

Mockup Of China ' s Stealthy FC-31 Fighter Appears On Full-Size Aircraft Carrier Testing Rig

It will be exceedingly difficult for electric motors to compete against modern turbofan engines ... design that serves this market. Why go through the time and expense of developing a whole new ...

NASA Readies New Electric X-Plane For First Flight

The Chinese navy could possess as many as six aircraft carriers by the mid ... both

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require large amounts of power. “ The structural design of an icebreaker that allows it to cut through dense ...

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