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Here is an updated version of the \$domain website which many of our East European book trade customers have been using for some time now, more or less regularly. We have just introduced certain upgrades and changes which should be interesting for you. Please remember that our website does not replace publisher websites, there would be no point in duplicating the information. Our idea is to present you with tools that might be useful in your work with individual, institutional and corporate customers. Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

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A decade after the famous mission that killed Osama bin Laden, here's what we know about the stealthy helicopters the military employed.

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The stealth helicopters used in the 2011 raid on Osama bin Laden are still cloaked in mystery

NASA is also developing new airframe manufacturing techniques which will add strength to composite materials and monitor the "health" and safety of aircraft structures. Stall/Spin Improvements Slash ...

NASA's Aviation Safety Accomplishments

One of our foremost aircraft ... gears came into more general use. On the early configurations in America, engines were to the side of, or behind, the aviator. The Wright design, translating ...

American Planes: The Lessons of History

United Engine's Lyulka design ... being applied to orbital spaceplanes and other future-generation aircraft operating at supersonic and hypersonic speeds. Lyulka design bureau general director ...

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Applied Methods And **United Engine tests 'spaceplane' pulse-detonation demonstrator**

Textron Aviation's largest jet—the Longitude ... From the start of the design process, acoustics engineers applied the latest acoustic treatments to eliminating sources of noise in the ...

Cessna Citation Longitude: Pilot Report

The FAA is superseding Airworthiness Directive (AD) 97-06-10 for certain Raytheon Aircraft Company (type certificate now held by Textron Aviation ... AD 97-06-10 applied to Raytheon Aircraft ...

AD: Textron Aviation Inc. Airplanes
Scale effects are the corrections applied to measurements ... commercial, and general aviation configurations. Its many contributions include fundamental aerodynamic tests of full-scale aircraft ...

NASA Langley 30- by 60-Foot Tunnel
Today, the Learjet name may command

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Recognition among those who know little
about aviation ... other fledgling
business aircraft it made up for in pace.
The General Electric CJ610-1-powered ...

Six decades of style, sophistication and speed: a Learjet retrospective

Courses in areas such as aerodynamics,
propulsion, aircraft structures, flight
mechanics, stability, flight control and
aircraft design are key for successful ...
Belcan Engineering, BMPI, GE Aviation ...

Aeronautical Engineering

Fuel carriage was a significant factor in
the aircraft's design ... was applied to a
production export variant, the M53 was
a Mirage prototype devised in 1973 to
compete against the General ...

Dassault Mirage F1

included Russian-built point defense
weapons (Igla short-range anti-aircraft
missiles, and AGK630 30-millimeter
autocannons), adaptation for Arctic
operations, aviation facilities and

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France Almost Built Two Aircraft Carriers for Russia

Aircraft surfaces are exposed to UV ... when an aeronautical product is modified from its original design, from the European Union Aviation Safety Agency (EASA). The aviation industry has ...

Lufthansa Replicates Sharkskin To Boost Fuel Efficiency Of Cargo Jets

It follows every advance in aviation ... UAM aircraft are derived from its systems for airliners, but are only about the size of a hardcover book. They are intended to work in threes, a design ...

Six keys to winning the Urban Air Mobility race

The aircraft's top speed of 93 ... enabled us to take off as a company, and applied it to the development of the Wingcopter 198, optimizing every design aspect for ease of use, efficiency and ...

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Wingcopter Unveils First Triple-Drop Delivery Drone

“The design will be able to be applied, for example, on orbital spaceplanes, supersonic and hypersonic aircraft, and future-generation rocket and space systems,” pointed out the Rostec ...

Russians report success in first stage of pulse-detonation engine test project

In about four years, the U.K. must make decisions on the jet's final design ... of the aircraft could be unmanned, including the possibility of drone fighter jets, according to top aviation ...

A British Space Force? 'Never Say Never,' Says UK General

SkyLine leverages our extensive aviation heritage applied to C2 radios and will enable the NMSU PSL team to monitor and control aircraft location ... ADS-B and GPS solutions for markets encompassing ...

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uAvionix to Deliver SkyLine Managed C2 Capability with NMSU at NM UAS Flight Test Site

However, these incoming passengers are subject to strict approvals from the General Civil Aviation ... applied to operate one flight in the coming days. However, I will wait for that aircraft ...

India-UAE flight suspension: Demand for private jets soars

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