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Aerodynamics For Engineers Bertin Free

Many people may not know that NASA has a vast catalog of free software available for anyone ... The software was originally designed to allow engineers to study the shape of an aircraft to ...

NASA's most popular free software was originally designed to enable space exploration

The first photographs of Peugeot's 2022 FIA World Endurance Championship challenger reveal innovative aerodynamics that do away with the need for a conventional rear wing.

Peugeot reveals first images of radical 9X8 Le Mans Hypercar

As she guided the 1940s low-wing twin-engine monoplane over Deer Park and downtown Spokane, she gave the 10 Girl Scouts aboard the flight a chance to see a once-in-a-lifetime view of the city in a ...

Girl Scouts get free ride over Spokane in vintage airplane after donating cookies to the military

A commission led by Sir Lewis Hamilton, with Imperial involvement and backing, has published its report on improving inclusion in UK motorsport.

Empowering young Black people "essential" to UK motorsport

History chewed out and spat out some incredible aeroplanes. We drag these rotting morsels out of the compost mulch of history and drag them to our laboratory/fight-club for autopsy. To assist us ...

Clash of the cancelled Round 1: Supersonic 'jump-jets', Yak-141 versus Boeing X-32B

Spray drying (SD) is the gold standard particle engineering ... an optimized aerodynamic performance, leading to an increased fine particle fraction (FPF), meaning a higher delivery to the deep lungs.

Spray Drying as an Enabling Technology for Inhalation Drug Delivery

"The good news is this technology is available to the public for free. The software suited for satellites, astronauts, engineers, and scientists as ... as well as gauge architectural aerodynamics and ...

NASA Software Benefits Earth, Available for Business, Public Use

The four elective courses for the certificate will be compression flow, aerodynamics ... of the trivia game will receive the choice of a FREE Pride Rowdy t-shirt or tank top. The Natural Hazards ...

UTSA College of Engineering soars with new aerospace engineering certificate

Daejong Kim, associate professor of mechanical engineering at The University ... Foil bearings are a type of aerodynamic bearing used in temperatures ranging from cryogenic to more than 650 ...

UTA researcher developing oil-free air bearings that operate at higher temperatures

What will a sixth-generation fighter jet look like and be capable of? The UK's Tempest aircraft, set to take to the skies in 2035, may just demonstrate this.

Tempest: the stealthy and stress-free future fighter plane

During the 2020-2021 academic year, van der Steur took care to finish his assignments before races and even attend online lectures in between practice runs at the track. For example, he completed a ...

Crossing the finish line

Virgin Galactic owner Richard Branson rocketed into space Sunday, an edge-of-the-seat sub-orbital test flight intended to demonstrate his company's air-launched spaceplane is ready for passengers who ...

Richard Branson and Virgin Galactic complete successful space flight

By carefully finessing the new Defender's surfaces and using accessories as aerodynamic aids, the Land Rover aerodynamic team was able to whittle the Defender's coefficient of drag down to 0.38, ...

2020 Land Rover Defender -- modern technology over heritage

The Polestar 3, which the company describes as "an aerodynamic electric performance ... led by Volvo parent Geely, with Volvo engineering input. It's the modular platform due to form the ...

Polestar 3 electric SUV due in 2022: Mach-E, Model Y rival will be US-built

Reborn from an abandoned hypercar race program, Aston Martin's new Valkyrie AMR Pro is a track-only machine free of racing rules ... In 2019, Aston Martin, F1 engineer Adrian Newey, Red Bull ...

Aston Martin Valkyrie AMR Pro Is a Le Mans Hypercar that Follows No Rules

Since then, Rimac's engineers have refined their new flagship ... air diffusers and intakes has delivered a 34 per cent improvement in aerodynamic efficiency over the early prototypes.

All-electric Rimac Nevera pushes the hypercar envelope

The first photographs of Peugeot's 2022 FIA World Endurance Championship challenger reveal innovative aerodynamics that ... "Peugeot's engineers and designers effectively took advantage of this ...

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