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Boeing, under intensifying regulatory scrutiny after the fatal MAX crashes, has been directed by the Federal Aviation Administration to rework its flight manuals for both the 777X and MAX 10 to ...

FAA demands that Boeing flight manuals give more detail on pilot emergency procedures

An American Airlines Boeing 737 Max taxis at Tulsa International Airport on its way to Dallas in December. (Associated Press files) Boeing, under intensifying regulatory scrutiny after the fatal ...

FAA tells Boeing emergency details for pilots must be enhanced

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Unlike the space shuttle, Starliner has an escape system that ... have to assume manual control, the traditional layout gives them everything they need to fly the ship. Former Nasa astronaut ...

Boeing's Starliner spacecraft: A guide

In addition, the pilots accuse Boeing of providing little instruction on how to handle the anti-stalling feature, which is only briefly mentioned in the flight manuals. They allege that such ...

Pilots started class-action lawsuit accusing Boeing of covering up the 737 MAX faulty sensor

This week, retired US Airways pilot John Cox fields questions about landing in the event a plane loses all power and the 747's role as a freighter.

How do pilots land airliners safely in the event of a complete power loss?

Boeing has scrubbed Tuesday's planned launch of their Starliner spacecraft on its second uncrewed Orbital Test Flight, called OFT-2, aboard United Launch Alliance's Atlas V rocket. The issue at hand, ...

Atlas V's launch of Starliner OFT-2 test flight delayed

The Biden administration has approved its first arms sale to the island democracy of Taiwan, a potential \$750 million deal, amid rising tensions with China.

First Taiwan arms sale in Biden administration is approved

According to a research report "Electronic Flight Bag Market by Component (Hardware and Software), End User (OEM, Aftermarket), Application, Platform

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(Commercial Aviation, Business and General ...

Electronic Flight Bag Market Worth \$3.3 Billion by 2026

Boeing's vehicle travels to the ISS and docks with little to no intervention from astronauts. It's also designed to be safer. Unlike the space shuttle, Starliner has an escape system that can ...

Boeing's Starliner spacecraft: A guide

Valley Forge, Pennsylvania Some airplanes have manual capability to move the flight ... Other airplanes have multiple (three to four) hydraulic systems, reducing the possibility of a total ...

How do pilots land airliners safely in the event of a complete power loss?

The proposed sale must go through a congressional review process and then through negotiations between Taiwan and contractor BAE Systems ... on the defense unit of Boeing, Lockheed Martin ...

First sale of arms to Taiwan in Biden administration is approved

The US is home to some key market players for OEMs related to automotive and aerospace industries, such as Boeing ... invest in R&D to develop EFB systems for aircraft applications with improved ...

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This is an illustrated technical guide to the Boeing 737 aircraft. Containing extensive explanatory notes, facts, tips and points of interest on all aspects of this hugely successful airliner and showing its technical evolution from its early design in the 1960s through to the latest advances in the MAX. The book provides detailed descriptions of systems, internal and external components, their locations and functions, together with pilots notes and technical specifications. It is illustrated with over 500 photographs, diagrams and schematics. Chris Brady has written this book after many years developing the highly successful and informative Boeing 737 Technical Site, known throughout the world by pilots, trainers and engineers as the most authoritative open source of information freely available about the 737.

To understand the operation of aircraft gas turbine engines, it is not enough to know the basic operation of a gas turbine. It is also necessary to understand the operation and the design of its auxiliary systems. This book fills that need by providing an introduction to the operating principles underlying systems of modern commercial turbofan engines and bringing readers up to date with the latest technology. It also offers a basic overview of the tubes, lines, and system components installed on a complex turbofan engine. Readers can follow detailed examples that describe engines from different manufacturers. The text is recommended for aircraft engineers and mechanics,

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aeronautical engineering students, and pilots.

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