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To ensure passenger safety, airlines must complete several aircraft inspections. Here, AeroTime investigates the different stages of aircraft maintenance.

The alphabet of aircraft maintenance: how do airlines ensure jet safety?

Last month, a Boeing ... control back to fly it to the airport. Do you know why the pilots could not figure out the problems they faced? It was because Boeing never put the instructions in their ...

Instruction manual on Boeing's new plane left something out?

Most pilots did not know about the flight-control system, called MCAS, until after the Lion Air crash. At Boeing's request, an

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explanation about it was excluded from pilot manuals. In his ...

CEO will tell Congress that Boeing made mistakes on Max jet

These two top executives on the Max program, accompanied by Boeing ... pilot flight manuals. Leverkus also said he knew nothing of these key details about the flawed flight control system and ...

737 Max engineer didn't know details of flight control system

For any system critical to flight control, like the MCAS ... The Flight Crew Operations Manual (FCOM), the Boeing-authored document for training pilots who fly the airplane, reportedly didn ...

Boeing 737 MAX: What Is Safety, Anyway?

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Pilots were unable to regain control of either plane ... He declined to give more details. In manuals that Boeing gave to Southwest Airlines, the biggest operator of both the Max and 737s in ...

Boeing failed to tell airlines that 737 MAX safety alert wasn't on
Attempts to rectify a fault led to the loss of pressurisation and the temporary incapacitation of the crew operating a Qantas Freight Boeing ... under the control of the captain, with no further ...

Valve troubleshooting led to crew incapacitation aboard Qantas 737-300F

the European Union and elsewhere have ordered Boeing and airlines to make repairs to a flight control system blamed for the two crashes that led to the ban; update operating manuals; and

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increase ...

2 years after being grounded, the Boeing 737 Max is flying again
Before it has even entered service, Israel's "Air Force One" could be abandoned, and the adapted Boeing 767 airframe sold off. That, at least, is the plan of at least one prominent Israeli lawmaker, ...

Israel Might Ditch Its New Air Force One Jet Before It Even Enters Service

Their target audience ranged from everyday signmakers to aircraft giants like Boeing. Luckily, the math and CNC control for vinyl ... to the chase by removing the manual effort of creasing entirely.

A Case For The Desktop Vinyl Cutter

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Boeing and GM, which won the contract to design and build the ... Eventually, with the help of engineers at the Marshall Space Flight Center, Boing perfected a manual system. It called for astronauts ...

Remembering NASA's Lunar Roving Vehicle: An Interview

In 2014, it awarded those contracts to Space and Boeing. Ten years later ... The two pilots only briefly took over manual control twice during the test launch. "It's probably a dream of ...

Boeing's Spaceship Cockpit Looks Strikingly Different Than SpaceX's

And in many ways, the two competing engine platforms for the Boeing 787 Dreamliner are no exception to that evolutionary rule. Both the GEnx engine from GE Aviation and the Trent 1000 from

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Rolls Royce ...

Boeing's 'More Electric' 787 Dreamliner Spurs Engine Evolution

Thus it was that on October 2nd a Boeing B-17 Flying Fortress crash-landed after technical troubles. Incidentally, this is the very same airplane which we covered only a number of days ago.

Saying Farewell To Another B-17 And Its Crew

It was 75 years ago this June that the U.S. Army Air Forces first awarded Boeing a modest \$1.7 million ... “The B-52 is different. It's all manual, everything on this aircraft, you know, is ...

B-52 Engine Replacement Could Keep Bomber Flying Through Its 100th Birthday

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US aerospace giant Boeing and major US carrier United Airlines jointly announced on Tuesday that the latter had ordered another 200 737 MAX single-aisle airliners from the former. The order ...

Boeing wins huge 737 MAX order from United Airlines

The next day, the same Azman aircraft Boeing 737-500 during take-off in Kaduna en-route Lagos, lost a component part which fell off the aircraft. The Air Traffic Control, ATC, notified the ...

Aviation hardly gives passengers a second chance to survive

The same day (Tuesday) that it announced a huge order for Boeing 737 MAX airliners, major US carrier United Airlines also announced a major order for yet more single-aisle airliners, only this ...

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"The purpose of this manual is to provide the operator with information to implement a corrosion prevention program for his fleet"--Intro.

The major objective of this book was to identify issues related to the introduction of new materials and the effects that advanced materials will have on the durability and technical risk of future civil aircraft throughout their service life. The committee investigated the new materials and structural concepts that are likely to be incorporated into next generation commercial aircraft and the factors influencing application decisions. Based on these predictions, the committee attempted to identify the design,

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characterization, monitoring, and maintenance issues that are critical for the introduction of advanced materials and structural concepts into future aircraft.

This is the definitive manual for aviation mechanics and technicians who build, overhaul, and maintain all-metal aircraft, from Cessna 150s to Boeing 747s. Covers procedures, methods, and techniques used by Lockheed and Rockwell Boeing.

On April 28, 1988, at 1346, a Boeing 737-200, N73711, operated by Aloha Airlines Inc., as flight 243, experienced an explosive decompression and structural failure at 24,000 feet, while en route

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from Hilo, to Honolulu, Hawaii. Approximately 18 feet from the cabin skin and structure aft of the cabin entrance door separated from the airplane during flight. One flight attendant was swept overboard and is presumed to have been fatally injured; 7 passengers and 1 flight attendant received serious injuries. The flight crew performed an emergency descent and landing at Kahului Airport on the Island of Maui. The National Transportation Safety Board determines that the probable cause of this accident was the failure of the Aloha Airlines maintenance program to detect significant disbonding and fatigue damage which led to failure of a lap joint and the separation of the fuselage upper lobe.

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On 23 June 1985, Air India Flight 182, a Boeing 747-237B was on its way from Montreal, Canada, to London when it was blown up while in Irish airspace, and crashed into the Atlantic Ocean. 329 people perished. It was the largest mass murder in modern Canadian history. The explosion and downing of the carrier was related to the Narita Airport Bombing. Investigation and prosecution took 25 years. The suspects in the bombing were members of the Sikh separatist Babbar Khalsa. Inderjit Singh Reyat, the only person convicted, was sentenced to 15 years in prison.

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The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

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