

## Airbus A330 A340 Flight Control System

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Airbus A330/A340 Flight Control System

This document is made in the scope of the Systems Engineering Class at the Un iversity of Twente. It is a Type-A document describing the design of The Airbus A330/A340 Primary Flight Control System. The emphasis in our design is on the fault tolerance of the control of the plane, because this control system is mission critical.

Airbus A330/A340 Flight Control System

!The organisation of the Airbus A330/340 flight control system *of* Ian Sommerville 2004Software Engineering Case StudiesSlide 2 !Fly by wire! control !Conventional aircraft control systems rely on mechanical and hydraulic links between the aircraft's controls and the flight surfaces on the wings and tail.

The organisation of the Airbus A330/340 flight control system

This paper deals with the digital electrical flight control system of the Airbus A320/A330/A340. The A320 was the first civil aircraft equipped with such a system. It was certified and entered into service in the first quarter of 1988. The A330 and A340 have identical systems, closely related to the A320 system.

AIRBUS A320/A330/A340 Electrical Flight Controls - A ...

The digital electrical flight control system of the Airbus A320/A330/A340 is discussed. The A320 was the first civil aircraft equipped with such a system. It was certified and entered into service...

(PDF) AIRBUS A320/A330/A340 electrical flight controls - A ...

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The Airbus A330 is a wide-body aircraft designed and produced by Airbus.In the mid-1970s, Airbus conceived several derivatives of the A300, its first airliner, and developed the A330 twinjet in parallel with the A340 quadjet.In June 1987, Airbus launched both designs with their first orders. The A330-300, the first variant, took its maiden flight in November 1992 and entered service with Air ...

Airbus A330 - Wikipedia

The Airbus A340 is a twin-aisle passenger airliner, the first long-range Airbus, powered by four turbofan jet engines. It was developed upon earlier Airbus aircraft and their features like the A320 glass cockpit; it shares many components with the A330, notably identical fly-by-wire control systems and similar wings.

Airbus A340 - Wikipedia

The A330 was developed in parallel with the A340, which shared many common airframe components but differed in number of engines. Both airliners incorporated fly-by-wire flight control technology, first introduced on an Airbus aircraft with the A320, as well as the A320's six-display glass cockpit.

List of Airbus A330 operators - Wikipedia

Here are the six types of Airbus A330/A340 aircraft ranked by passenger capacity: Airbus A330-200 can carry 246 passengers in two classes to a range of 7,250 nautical miles. Airbus A340-500 can carry 293 passengers in three classes to a range of 9,000 nautical miles.

The Airbus A330 Vs Airbus A340 - Which Aircraft Is Better ...

Airbus aircraft designs after the A300/A310 are almost completely controlled by fly-by-wire equipment. These newer aircraft, including the A320, A330, A340, A350 and A380 operate under Airbus flight control laws. The flight controls on the Airbus A330, for example, are all electronically controlled and hydraulically activated.

Flight control modes - Wikipedia

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AIRBUS A340 Flight Deck and Systems Briefing for Pilots THIS BROCHURE IS ISSUED FOR INFORMATIONAL PURPOSES ONLY. ITS CONTENTS WILL NOT BE UPDATED. IT MUST NOT BE USED AS AN OFFICIAL REFERENCE. FOR TECHNICAL DATA OR OPERATIONAL PROCEDURES, PLEASE REFER TO THE RELEVANT AIRBUS DOCUMENTATION. STL 472.502/90 Issue 6 January 2000. STL 472.502/90 Issue 6. STL 472.502/90 Issue 6 Contents 1. General 2 ...

AIRBUS - SmartCockpit

Airbus today delivered the 1000th aircraft from the A330/A340 Family. The aircraft, an A330-300, was handed over to Thai Airways International (THAI) at a special ceremony in Toulouse. In attendance was a delegation from Thailand led by Air Chief Marshal Narongsak Sangapong, Acting President of THAI, plus representatives from the engine manufacturers and major equipment suppliers, as well as ...

Airbus delivers 1000th A330/A340 Family Aircraft ...

...sidestick control. The A380 may be the largest airliner ever built, but a pilot who has flown an aircraft of the A320, A330/A340 and A350 XWB Families will feel right at home in its cockpit.For example, the A380's sidestick control    introduced with full fly-by-wire by Airbus on the A320    is the same distance from the throttle as on other Airbus passenger aircraft.

Commonality - A380 - Airbus

First flight of the A340-600 was made on 23 April 2001. Virgin Atlantic began commercial services in August 2002. The A340-600 is more than 10 m longer than a basic -300, making it the longest airliner currently in production; more than four metres longer than the Boeing 747-400 and 2.3m longer than the A380. The Airbus A340-600 will continue to hold the record for being the worlds longest ...

Airbus A340-600 - FlightGear wiki

A340-200; A340-300; A340-500; A340-600; Customer Services Customer Services; Skywise ; Maintenance Engineering ... The Airbus A330-800, which performed its maiden flight on 6 November, has a range of up to 8,150 nautical miles and will enable non-stop flights between Southeast Asia and Europe, as well as transpacific travel between Southeast Asia and the U.S. West Coast . High Resolution. Low ...

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