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Airbus Air Data Reference Study

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systems on the aircraft such as the engines, autopilot, aircraft flight control system and landing gear systems. An ADIRU acts as a single, fault tolerant source of navigational data for both pilots of an aircraft. It may be complemented by a secondary at

Air data inertial reference unit - Wikipedia
troubleshooting, air data inertial reference unit (ADIRU) 1 and ADIRU 2 were transposed and the aircraft was dispatched with the air data reference (ADR) part of ADIRU 2 inoperative, which was in accordance with the MEL.

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2019-2038 GMF - Data spreadsheet 0.97 MB; 2019-2038 GMF - Presentation by Christian Scherer, Chief Commercial Officer and Head of Airbus International 2.23 MB; 2019-2038 GMF - Presentation by Bob Lange, SVP Business Analysis & Market Forecast 2.35 MB; Airbus forecasts need for over 39,000 new aircraft in the next 20 years (press release) 0.42 MB

Global Market Forecast 2019-2038 - Market - Airbus
These include Skywise, Airbus ' open data platform of reference for all major aviation players looking to improve their operational performance, and a demo of the newly unveiled Airbus Virtual Reality Flight Trainer. From the military product line, an A400M operated by the Royal Malaysian Air Force, will be on display.

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Abbreviation Domain Term Remarks 3D General Three Dimensional (Lat, Long, Alt) 4D General Four Dimensional (Lat, Long, Alt, Time) A None Ampere A None Alternate Lexinet - Airbus Reference Language Abbreviations (Approved and For Information) ADPM General Aircraft Deactivation Procedures Manual ADPTN None Adaptation ADPTR General Adapter ADR None Advisory Route ADR General Air Data Reference

Lexinet - Airbus Reference Language

An aircraft is a vehicle that is able to fly by gaining support from the air. It counters the force of gravity by using either

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static lift or by using the dynamic lift of an airfoil, or in a few cases the downward thrust from jet engines. Common examples of aircraft include airplanes, helicopters, airships (including blimps), gliders, paramotors and hot air balloons.

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