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Here is an updated version of the \$domain website which many of our East European book trade customers have been using for some time now, more or less regularly. We have just introduced certain upgrades and changes which should be interesting for you. Please remember that our website does not replace publisher websites, there would be no point in duplicating the information. Our idea is to present you with tools that might be useful in your work with individual, institutional and corporate customers. Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

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Airplane Characteristics for Airport Planning. These documents provide, in an industry-standardized format, airplane characteristics data for general airport planning. Sections within each document include: airplane description, airplane performance, ground maneuvering, terminal servicing, operating conditions, and pavement data.

Boeing: Airport Compatibility - Airplane Characteristics ...

Boeing provides a variety of documents that provide Airplane Characteristics data for General Airport Planning. Sections within each document include airplane description, airplane performance, ground maneuvering, terminal servicing, operating conditions, and pavement data.

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Boeing Training Solutions is dedicated to the development of commercial aviation professionals. Trusted worldwide, our flexible programs, created by experts and backed by extensive support, are specifically designed to help students succeed.

Flight Training Solutions and ... - Boeing Services

Boeing's 737 MAX 10 makes its maiden flight. The aircraft, painted in the Boeing house livery, took off from Renton at 10:07 local time in Seattle. The jet will spend the next few hours in the air undergoing various testing and giving Boeing's engineers and employees a first look at the plane's actual performance in the air.

The First Boeing 737 MAX 10 Takes Flight - Simple Flying

The Boeing 747 is a large, long-range wide-body airliner manufactured by Boeing Commercial Airplanes in the United States. After introducing the 707 in October 1958, Pan Am wanted a jet 2 + 1/2 times its size, to reduce its seat cost by 30% to democratize air travel. In 1965, Joe Sutter left the 737 development program to design the 747, the first twin aisle airliner.

Boeing 747 - Wikipedia

The Boeing 747-8 is a wide-body airliner developed by Boeing Commercial Airplanes, the largest variant of the 747. After introducing the 747-400, Boeing considered larger 747 versions as alternatives to Airbus's proposed Airbus A3XX. The stretched 747 Advanced was launched as the 747-8 on November 14, 2005, for a market forecast of 300 aircraft. The first 747-8F Freighter performed its maiden ...

Boeing 747-8 - Wikipedia

Boeing's (BA) 737-10 jet is the largest airplane in the 737 MAX family that has recently completed its maiden flight. Boeing (BA) Completes First Flight of 737-10 MAX Aircraft - June 21, 2021 ...

Boeing (BA) Completes First Flight of 737-10 MAX Aircraft ...

1/25/2021. FAA Statement on Updates to the FSB Report and MMEL. The Federal Aviation Administration is proposing updates to the Flight Standardization Board (FSB) report and Master Minimum Equipment List (MMEL) for the Boeing 737 MAX. The draft updates, which are subject to public comment, primarily reflect differences between the original 737 MAX and the new 737-8200 series airplane.

FAA Updates on Boeing 737 MAX

Manufactured by Boeing's Commercial Airplane unit in the United States, the original version of the 747 had two and a half times greater capacity than the Boeing 707, one of the common large commercial aircraft of the 1960s. First flown commercially in 1970, the 747 held the passenger capacity record for 37 years.

Boeing 747 Specifications, Cabin Dimensions, Performance

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Homepage - Jeppesen

Boeing on June 22 launched Phase II flight testing of the company-owned T-7A prototype in St. Louis. The three flights logged by the future U.S. Air Force jet trainer were the first in several months.

Boeing Launches New Round Of T-7A Flight Tests | Aviation ...

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BEFA | Boeing Employees' Flying Association in Washington

Many factors affect flight planning and aircraft operation, including aircraft weight, weather, and runway surface. The recommended flight parameters listed below are intended to give approximations for flights at maximum takeoff or landing weight on a day with International Standard Atmosphere (ISA) conditions.

Boeing 737-800 Flight Notes - krepelka.com

FSNAV - Navigation and Flight Planning in MSFS 2020. Navigation and Flight Planning in MSFS 2020 is the new eBook designed to help you learn the navigation and planning skills needed to enhance your Microsoft Flight Simulator experience. Loaded with more than 150 illustrations, you'll find this to be a valuable resource that will demystify VORs and OBIs, make RNAV and ILS approaches become ...

FlightSim.Com - FSNAV - Navigation and Flight Planning in ...

A United Airlines Boeing 737-800 retrofitted with new split scimitar winglets has performed its maiden test flight. The Boeing 737-800 with the new split scimitar winglet design – similar to that to be used on the Boeing 737 MAX family – made its first test flight on July 16, from Paine Field in Everett, Washington.

Boeing 737 Winglets

Boeing, at least in terms of the 747-8, was similarly unlucky with Nigerian carrier Arik Air. This airline ordered two 747-8s in 2011, but converted them to Boeing 787 orders in 2017. The remaining orders for the passenger-configured 747-8 belong mainly to customers planning to use the aircraft for VIP/business jet purposes.

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