

Lockheed Constellation

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Lockheed Constellation

Lockheed Constellation - śmigłowy samolot pasażerski wytwórni Lockheed Corporation produkowany w latach 1943-1958. Podczas okresu produkcji zbudowano 856 egzemplarzy, użytkowanych zarówno jako samoloty cywilne, jak i wojskowe samoloty transportowe.Samolot zwany był Connie

Lockheed Constellation - Wikipedia, wolna encyklopedia

Lockheed Martin, Northrop Grumman, York Space selected to build DoD’s internet-in-space constellation by Sandra Erwin — February 28, 2022 Rendering of the Space Development Agency’s Transport ...

Lockheed Martin, Northrop Grumman, York Space selected to ...

Die Lockheed Super Constellation (englisch umgangssprachlich Super-Connie) war, wie ihr Vorgängermodell Constellation, ein viermotoriges Verkehrsflugzeug des US-amerikanischen Herstellers Lockheed, das auch für militärische Zwecke in diversen Versionen verwendet wurde. Die Super Constellation war die erfolgreichste Version der Constellation-Baureihe, die 1943 die Constellation, 1950 die ...

Lockheed Super Constellation - Wikipedia

Lockheed Martin, Northrop Grumman, York Space selected to build DoD’s internet-in-space constellation

Lockheed Martin, Northrop Grumman, York Space selected to ...

The Lockheed Martin X-44 MANTA (Multi-Axis No-Tail Aircraft) was an American conceptual aircraft design by Lockheed Martin that has been studied by NASA and the U.S. Air Force.It was intended to test the feasibility of full yaw, pitch and roll authority without tailplanes (horizontal or vertical). Attitude control relies purely on 3D thrust vectoring. ...

Lockheed Martin X-44 MANTA - Wikipedia

Lockheed - amerykańska wytwórnia zbrojeniowa specjalizująca się w produkcji statków powietrznych, założona w 1932, w 1995 przekształcona w Lockheed Martin.. Niektóre znane konstrukcje firmy Lockheed: Lockheed Vega samolot pasażerski; Lockheed L-10 Electra samolot pasażerski; Lockheed L-14 - samolot pasażerski; Lockheed L-188 Electra samolot pasażerski

Lockheed Corporation - Wikipedia, wolna encyklopedia

Die Lockheed Martin RQ-170 Sentinel ist ein unbemanntes Luftfahrzeug der United States Air Force, welches verschiedene Merkmale der Tarnkappentechnik aufweist. Nachdem ein erstes brauchbares Foto am 1. Dezember 2009 veröffentlicht wurde, bestätigte vier Tage später das Verteidigungsministerium der Vereinigten Staaten offiziell die Existenz der Maschine.

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