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Aerospace Design: Aircraft, Spacecraft,
and the Art of Modern . Flight, Anthony
M. Springer (ed.), (companion book to
the NASA exhibition), London, UK

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(Merrell Publishers), 2003 Aircraft Design: A Conceptual Approach, Daniel P. Raymer, Reston,VA (American Institute of Aeronautics and Astronautics)

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industry at large. A useful parametric geometry tool must not only depict the geometry, but it must translate the familiar description of an aircraft into a model which can be useful for engineering purposes such as CFD or FEA analysis.

OpenVSP - NASA

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The Rockwell X-30 was an advanced technology demonstrator project for the National Aero-Space Plane (NASP), part of a United States project to create a single-stage-to-orbit (SSTO) spacecraft and passenger spaceliner. Started in 1986, it was cancelled in the early 1990s before a prototype was completed, although much development work in

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advanced materials and aerospace design was completed.

Rockwell X-30 - Wikipedia

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A section on design criteria covers the derivation of torque formulas, loads on a fastener group, combining simultaneous

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shear and tension loads, pullout load for tapped holes, grip length, head styles, and fastener strengths. The second half of this manual presents general guidelines and selection criteria for rivets and lockbolts.

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Introduction to the issues and challenges of creating color graphics for aerospace applications. Design of Cockpit Graphics Example An example of how the color graphics design process of this site can be applied to design of cockpit graphics.

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Aerospace engineering is the primary field of engineering concerned with the development of aircraft and spacecraft. It has two major and overlapping branches: aeronautical engineering and astronautical engineering. Avionics engineering is similar, but deals with the electronics side of aerospace

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engineering. "Aeronautical engineering" was the original term for the field.

Aerospace engineering - Wikipedia

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Design of Cockpit Graphics Larger
Image: Conventional cockpit displays.
Cockpit displays have only recently
included color capabilities. This is a
NASA research display, with several
advances beyond the usual navigation

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