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The aim of this mini-series is to provide an introduction to aircraft structures and the control surfaces attached to the wing and tail. Part one is an overview and focuses on loads generation, structural design philosophies, and the material used in airframe manufacture. Part two looks at the fuselage in more detail. We will discuss the various structural

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components that make up a typical fuselage design and discuss the types of loading that the fuselage must be designed to withstand.

Introduction to Aircraft Structures | AeroToolbox

The Engineering Centre Airbus Russia (ECAR) is a joint venture facility with the Russian industrial group Kaskol. ECAR design teams support Airbus engineers in Hamburg and Toulouse, focusing primarily on fuselage structure, stress and systems installation, as well as the design of cabin interiors and freight compartments.

Design offices and engineering centres - Airbus

The Structures Design Manual for Highways and Railways provides guidance and sets standards for the design of highway and railway structures in Hong Kong. In this 2013 edition, the Manual has been revised for migration from British structural design standards to Eurocodes.

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