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Structural Loads Analysis For Commercial
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Length: 297 pages :	can sustain
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structural	everyday . taks for
performance of the	design c ompanies
engineering design	all over the world;
and ensures the	not Analysis
soundness of	

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analysis and provides

some continuity

between what was done

on earlier airplane

designs and what the

current applications

of the present

regulations require.

LOADS ON BUILDINGS AND STRUCTURES

buildings; and (iv)

inclusion of structural and non-structural

members not covered in Sec 2.2.2 and 2.2.3.

2.3 LIVE LOADS 2.3.1

GENERAL The live loads

used for the

structural design of

floors, roof and the

supporting members

shall be the greatest

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Structural Loads Analysis For Commercial Transport Aircraft

Structural Loads ppy the structure. Such loads consist of the weights of the structural system itself and of all other material and equipment permanently attached to the structural system. Weights of

permanent 1
equipment, such as
heating and air-
conditioning systems,
are usually obtained
from the
manufacturer. Table
1. Typical Design
Dead ...