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5. Design analysis and structural detailing--Appendix 1: Supporting analyses--Appendix 2: Structural details for practising engineers-- References. (source: Nielsen Book Data) Summary Aiming to cover all variations of staircase design, this book is split into different areas of specification, traditional and modern methods of construction, and ...

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field of analytical, numerical, design and of experimental assessments.

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Free standing staircase structures are complex in analysis and design, but with finite element analysis packages, simple solutions can be easily obtained as shown in this post. In this post, we are going to compare the results obtained with Staad Pro software with result from manual analysis using the method proposed on Table 175, Reynolds and Steedman, 2005 .

Structural Analysis of Free Standing Staircase: A ...

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called steps. Some of the functional requirements of staircases are;

STAIRS Design & Construction

In recent years both free-standing and geometric staircases have become quite popular. Many variations exist, such as spiral, helical, and elliptical staircases, and combinations of these. A number of researchers have come forward with different concepts in the fields of analytical and numerical design and of experimental methods and assessments.

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However due to the time constraint and to be familiar to the modern technology, the structural analysis and design part is performed using computer software "SAP 2000 V-14".

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