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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

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experimental methods and assessments. The aim of this book is to cover all these methods and to present them with greater simplicity to practising engineers. Staircases is divided into five chapters:

Specifications and basic data on staircases;

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structural detailing.  
Charts and graphs are  
included and numerous  
design examples are  
given of freestanding  
and other geometric  
staircases and of their  
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Structural Design And Analysis  
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"Introduction --  
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