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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 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; Structural analysis of staircases – Classical methods; Structural analysis of staircases – Modern methods; Staircases and their analysis – A comparative study; Design analysis and structural detailing. Charts and graphs are included and numerous

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design examples are given of freestanding and other geometric staircases and of their elements and components. These examples are related to the case studies which were based on staircases that have already been constructed. All examples are checked using various Eurocodes. The book includes bibliographical references and is supported by two appendices, which will be of particular interest to those practising engineers who wish to make a comparative study of the different practices and code requirements used by various countries; detailed drawings are included from the USA, Britain, Europe and Asia. Staircases will serve as a useful text for teachers preparing design syllabi for undergraduate and post graduate courses. Each major section contains a full explanation which allows the book to be used by students and practising engineers, particularly those facing the formidable

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task of having to design/ detail complicated staircases with unusual boundary conditions. Contractors will also find this book useful in the preparation of construction drawings and manufacturers will be interested in the guidance given.

Understanding Structures is an ideal introductory text for undergraduate students of civil engineering, building, surveying and architecture. It deals with the topics of structural analysis, materials and design, introducing all three topics in an integrated way so that the reader can quickly start to tackle the exciting task of designing real structures. Each stage of the design process is illustrated by a realistic numerical example based on genuine design data, thus enabling the reader to develop a real skill for structural design and to share in the satisfaction, pleasure and excitement of this highly creative

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process. Learning features include end-of-chapter summaries and exercises, making this a perfect text for self-study as well for the classroom. This new edition has been fully updated to be compatible with Eurocodes throughout.

A structural glass facade is a glass wall in which the glass itself is part of the building structure. The fundamental technology of structural façade systems has undergone a transition over the past decade from an emergent, experimental building form to a mature, fully robust technology. The book documents, defines, and categorizes the current state of the art in long-span glass façade design and construction, with a focus on structural systems, glass cladding options and implementation strategies for innovative design. With illustrations and case studies, the book discusses designs and design

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practices; engineering issues; material, process and fabrication considerations, installation means and methods, and project delivery strategies. A must for architects, industrial designers, and interior designers.

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