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A long established text that aims to meet the needs of students studying building measurement in the early years of quantity surveying and building degree courses. It contains a careful selection of 28 worked examples embracing all the principal building elements and including alternative constructional methods to illustrate a range of approaches.

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This book focuses on the seismic design of building structures and their foundations to Eurocode 8. It covers the principles of seismic design in a clear but brief manner and then links these concepts to the provisions of Eurocode 8. It addresses the fundamental concepts related to seismic hazard, ground motion models, basic dynamics, seismic analysis, siting considerations, structural layout, and design philosophies, then leads to the specifics of Eurocode 8. Code procedures are applied with the aid of walk-through design examples which, where possible, deal with a common case study in most chapters. As well as an update throughout, this second edition incorporates three new and topical chapters dedicated to specific seismic design aspects of timber buildings and masonry structures, as well as base-isolation and supplemental damping. There is renewed interest in the use of sustainable timber buildings, and masonry structures still represent a popular choice in many areas. Moreover, seismic isolation and supplemental damping can offer low-damage solutions which are being increasingly considered in practice. The book stems primarily from practical short courses on seismic design which have been run over a number of years and through the development Eurocode 8. The contributors to this book are either specialist academics with significant consulting experience in seismic design, or leading practitioners who are actively engaged in large projects in seismic areas. This experience has provided significant insight into important areas in which guidance is required.

Fundamentals of Structural Analysis, Second Edition offers a comprehensive and well-integrated presentation of the foundational principles of structural analysis. It presents a rigorous treatment of the underlying theory and a broad spectrum of example problems to illustrate practical applications. The book is richly illustrated with a balance between realistic representations of actual structures and the idealized sketches customarily used in engineering practice. There is a large selection of problems that can be assigned by the instructor that range in difficulty from simple to challenging.

This handbook deals with the question of how people can best live and work with others who come from very different cultural backgrounds. Handbook of Intercultural Training provides an overview of current trends and issues in the field of intercultural training. Contributors represent a wide range of disciplines including psychology, interpersonal communication, human resource management, international management, anthropology, social work, and education. Twenty-four chapters, all new to this edition, cover an array of topics including training for specific contexts, instrumentation and methods, and training design.