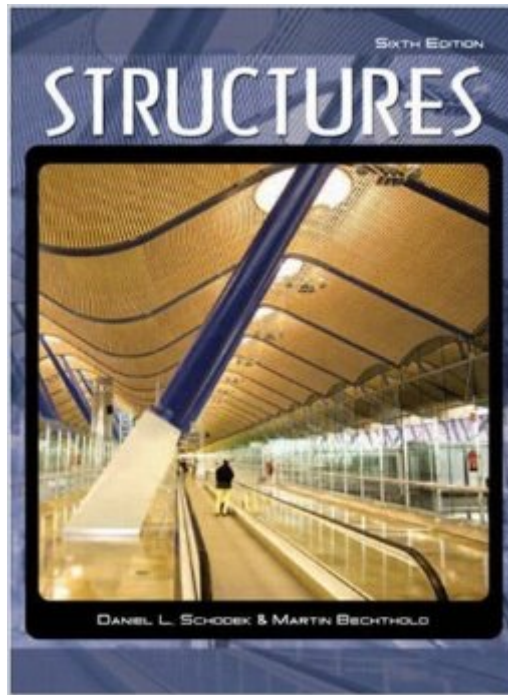


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Structures (6th Edition)



Synopsis

With a focus on how structures really work, this book offers single-volume coverage of all major topics in structural analysis and design. Discussing concepts from both an engineering and architectural perspective, it explores structural behavior, structural analysis and design within a building context. This edition features a new co-author, new graphic format and expanded coverage in the areas of computer-aided analysis techniques, design of multi-story buildings, shell structures and cable supported beams. Reinforcing the real-world perspective, each book contains Multiframe structural analysis software to engage readers in sophisticated analysis and design activities.

Book Information

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This book is intended for architects but structural engineers will find it useful to see how structural theory is applied. The book focuses on ideas rather than hand calculational methods. It should be viewed within that context. You will not learn structural engineering from this book.

This is an excellent text book for Architecture students, about structural systems. This book is an indispensable reading for undergraduate. Is complement for understand reinforced concrete, steel and wood constructions.

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