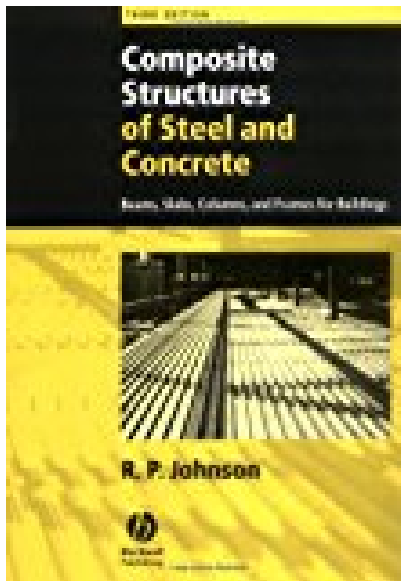


Composite Structures of Steel and Concrete Beams Slabs Columns and Frames for Buildings



BOOK DETAILS

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- Pages : 252 Pages
- Publisher : Wiley-Blackwell
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BOOK SYNOPSIS

This book sets out the basic principles of composite construction with reference to beams, slabs, columns and frames, and their applications to building structures. It deals with the problems likely to arise in the design of composite members in buildings, and relates basic theory to the design approach of Eurocodes 2, 3 and 4. The new edition is based for the first time on the finalised Eurocode for steel/concrete composite structures.

COMPOSITE STRUCTURES OF STEEL AND CONCRETE BEAMS SLABS COLUMNS AND FRAMES FOR BUILDINGS

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