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The design criteria and procedures contained in several major building codes, including ACI 318-83, BS 8110:1985, and AS 3600-1988, are also presented. Each aspect of the analysis and design of fully-prestressed and partially-prestressed concrete members is approached from first principles and illustrated by worked examples.

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He is a specialist in the analysis and design of reinforced and prestressed concrete structures. Professor Gilbert has taught successive generations of civil engineering students in Australia on subjects related to structural engineering, ranging from statics and structural analysis to the design of reinforced and prestressed concrete structures.

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