

Design Of Prestressed Concrete Gilbert Mickleborough

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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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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. His research activities are in the field of concrete structures, with a particular interest in serviceability.

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All the authors have been researching and teaching the behaviour and design of prestressed concrete structures for over thirty-five years and the proposed new edition of the book reflects this wealth of experience. The work has also gained much from Professor Gilbert active and long-time involvement in the development of standards for concrete ...

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In the design of a prestressed concrete beam, the aim is to provide an element that is durable, serviceable and has adequate strength to fulfil its intended function. It must also be robust, have adequate fatigue resistance and satisfy other relevant requirements, such as ease of construction and economy.

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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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