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I have read 2 books for Dr. Nilson, Design of Concrete Structures and Design of Prestressed Concrete. What differentiates Dr. Nilson's books from others' is his special way of verbalising concepts. Dr. Nilson's books take readers or engineers deep into the concepts. Also, Dr. Nilson mentions the background behind the code requirements. Dr. Nilson knows how to select the proper words to explain. I adore his style.

~~Design of Concrete Structures Nilson Arthur Darwin—~~

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Design of Concrete Structures.

Designed for courses in the design of concrete structures or reinforced concrete design, this text aims to help readers gain a firm understanding of the behaviour of reinforced concrete and a proficiency in the methods used in current design practice.

Publisher Description

For almost a century, Design of Concrete Structures has been the authoritative source for the behavior of reinforced concrete structures and design approaches in accordance with the ACI 318 Building Code. The 2019 ACI Building Code contains over 150 technical changes. These changes address higher strength reinforcement, revisions to flexural design, shear capacity, and development of reinforcement. The changes have profound and important impacts on the design of concrete structures. The 16th edition of Design of Concrete Structures by Darwin and Dolan presents current concrete behavior theory and updated code-based design rules. The text and illustrated examples are essential for faculty members, students, and practitioners to understand current concrete design.

This book compiles state-of-the-art information on the behavior, analysis, and design of concrete beams containing transverse openings. Discussions include the need, effects, and classification of openings as well as the general requirements for fulfilling design pure bending, combined bending, and shear - illustrated with numerical examples torsion alone or in combination with bending and shear large rectangular openings as well as opening size and location on beam behavior methods for analyzing ultimate strength and serviceability requirements effects of torsion in beams large openings in continuous beams and their effects on possible redistribution of internal forces as well as guidelines and procedures for the design of such beams effect of prestressing on the serviceability and strength of beams with web openings design against cracking at openings and ultimate loads Concrete Beams with Openings serves as an invaluable source of information for designers and practicing engineers, especially useful since little or no provision or guidelines are currently available in most building codes.

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