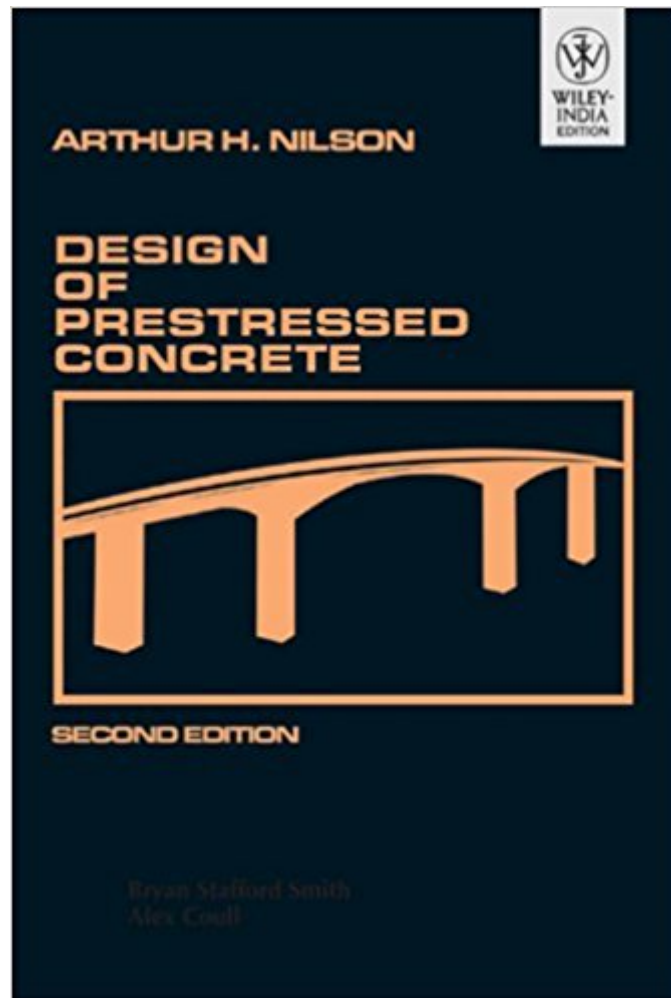


The book was found

Design Of Prestressed Concrete



Synopsis

Table of contents: basic concepts materials flexural analysis flexural design shear and torsion partial loss of prestress force composite beams continuous beams and frames deflection slabs axially loaded members precast construction applications

Book Information

Paperback

Language: English

ISBN-10: 8126529903

ISBN-13: 978-8126529902

Shipping Weight: 1.1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #487,118 in Books (See Top 100 in Books) #188 in Books > Engineering & Transportation > Engineering > Reference > Architecture > Methods & Materials #1555 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction

[Download to continue reading...](#)

Modern Prestressed Concrete Design Design Of Prestressed Concrete Black & Decker The Complete Guide to Concrete & Masonry, 4th Edition: Build with Concrete, Brick, Block & Natural Stone (Black & Decker Complete Guide) Corrosive Signs: Essays on Experimental Poetry (Visual, Concrete, Alternative) (Visual, Concrete, Alternative) Concrete Mix Design (Mix Design Methods Book 1) Feng Shui: Wellness and Peace- Interior Design, Home Decorating and Home Design (peace, home design, feng shui, home, design, home decor, prosperity) Design Ideas for Decorative Concrete and Stone Ultimate Guide: Masonry & Concrete, 3rd edition: Design, Build, Maintain (Home Improvement) Design of Reinforced Concrete, 10th Edition Reinforced Concrete Design Tall Building Design: Steel, Concrete, and Composite Systems 2012 IBC Structural/Seismic Design Manual Volume 3: Examples for Concrete Buildings Seismic Design of Reinforced Concrete and Masonry Buildings Seismic Design of Reinforced and Precast Concrete Buildings Seismic Design of Concrete Buildings to Eurocode 8 Seismic Design Aids for Nonlinear Pushover Analysis of Reinforced Concrete and Steel Bridges (Advances in Earthquake Engineering) Reinforced Concrete: Mechanics and Design (6th Edition) Structural Concrete: Theory and Design Seismic Design of Reinforced Concrete Buildings Design of Steel-Concrete Composite Bridges to Eurocodes

