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STRUCTURAL REHABILITATION USING ADVANCED COMPOSITES



Steven J. Foubert
Structural Rehabilitation
Using Advanced Composites
A Comprehensive Analysis of FRP-Strengthened
Prestressed Concrete Behaviour



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A Comprehensive Analysis of FRP-Strengthened Prestressed Concrete Behaviour | Prestressed hollow core slabs are essential components in structures such as bridges, parking garages, marine structures, and commercial and industrial buildings. Material degradation and altered functional requirements may seriously threaten the structural integrity of these reinforced concrete structures. Using FRP composites, the NSM strengthening technique presents a viable solution to these challenges. However, further investigation is required to establish comprehensive empirical design guide lines....

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- Authored by Foubert, Steven J.
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Very helpful to all of group of men and women. It can be writter in easy terms instead of confusing. You will like how the writer write this book.

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