



R. Perera, A. Ruiz

An Updating Procedure for Monitoring Laminates of FRP-Strengthened Beams

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Advanced composite materials are increasingly used in the strengthening of reinforced concrete (RC) structures. An updating procedure based on strain-based monitoring of FRP laminates is proposed here to predict the initiation of midspan debonding on FRP-strengthened beams.

Ключевые слова:

Содержание.

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