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FIBRE REINFORCED POLYMER REINFORCED CONCRETE



Marta Baena
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**Fibre Reinforced Polymer
reinforced concrete**

Bond behaviour: testing, analysis and modelling



LAP Lambert Academic Publishing Jul 2012, 2012. Taschenbuch. Condition: Neu. Neuware - The differences in mechanical and bond properties of Fiber Reinforced Polymers (FRP) bars when compared to those of traditional steel reinforcement for reinforced concrete (RC) structures may affect the cracking and deformability behaviour of FRP RC members. This study investigates the bond behaviour between FRP reinforcement and concrete through experimental and numerical analysis. Experimental results on pull-out tests and direct tension tests are presented and discussed. A general..

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- Authored by Marta Baena
- Released at 2012



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