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GFRP BRIDGE PANEL BY MATERIAL AND FEM ANALYSIS



GFRP Bridge panel by
material and FEM analysis



LAP Lambert Academic Publishing Mai 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - The aim of this monograph research was to analysis the bridge deck panels made using Reinforced Fiber Glass Polymers. Considering future structures, the composite materials of the fiber glass are very promising. It is possible to create bridge spans consisting of steel main beams and GFRP decks (according to example of ASSET system). Identification of the type of fiber glass, polymer matrix or adhesive types...

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- Authored by Beata Stankiewicz
- Released at 2015



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Reviews

This publication is indeed gripping and interesting. It can be filled with knowledge and wisdom You will not really feel monotony at anytime of your time (that's what catalogues are for regarding in the event you request me).

-- **Prof. Muhammad Lesch MD**

Here is the best publication i have go through right up until now. Better then never, though i am quite late in start reading this one. Its been developed in an remarkably basic way in fact it is simply right after i finished reading this pdf through which basically transformed me, change the way in my opinion.

-- **Colin Bergnaum**

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