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## STRENGTHENING TECHNIQUES FOR THE SEISMIC RETROFIT OF URM BUILDINGS



Strengthening techniques  
for the seismic retrofit of  
URM buildings  
Posttensioning, steel insertion and polymeric  
composites



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Posttensioning, steel insertion and polymeric composites | Seismic retrofitting of unreinforced masonry (URM) buildings is not a new concept and many techniques have already been used around the world for such improvements in their earthquake performance but limited technical literature is available on their seismic performance. This motivated the research study reported herein, which is one of only a few studies where full scale cyclic testing of strengthened URM walls was performed,...

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