

عنوان مقاله:

The Effects of the Use of Steel Straps Right-Cross and Vertical(Grounded) As Bracing for Seismic Retrofitting Inside (WallMasonry Buildings (URM

محل انتشار:

دومین همایش بین المللی و پنجمین همایش ملی عمران شهری با نگرش فناوریهای نوین (سال: 1394)

تعداد صفحات اصل مقاله: 1

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خلاصه مقاله:

.steel belts, braces, seismic retrofitting, screen, building materials, finite element

كلمات كليدي:

Building structures because Affordable cost, easy fabrication, high-speed, resistance to fire,corrosion and decay, the availability of materials and local craftsmen welcomed and used in mostparts of the country. Diversity in terms of improving this type of construction is progressing dayby day. Using outer arm, Sprayed concrete, FRP strips such as these. The research is relativelynew; the failure of unreinforced reference Inside Page a wall with the actual ratio (0.22 x 3 x 3m) with its improvement has been investigated. Improvement by reference as cross-vertical wallconnecting steel bands (on

لینک ثابت مقاله در پایگاه سیویلیکا:

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