

## عنوان مقاله:

The effect of foundation flexibility on the seismic response of reinforced concrete shear walls

## محل انتشار:

ششمین کنفرانس بین المللی زلزله شناسی و مهندسی زلزله (سال: 1390)

تعداد صفحات اصل مقاله: 8

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## خلاصه مقاله:

the purpose of this study is to consider the effect of foundation flexibility on the seismic response of reinforced concrete shear walls designed according to displacement based design. For this purpose four shear walls with different heights 4,8,12 and 16 floors have been considered and designed based on the displacement based seismic .desing method

## کلمات کلیدی:

reinforced concrete wall , displacement based design , foundation flexibility , uplift

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/114965>

