

عنوان مقاله:

FRAGILITY ANALYSIS OF CODE DESIGNED IMF CONCRETE BUILDINGS IN ENCOUNTERING DIFFERENT
HAZARD LEVELS

محل انتشار:

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

تعداد صفحات اصل مقاله: 8

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خلاصه مقاله:

Global collapse in earthquake engineering refers to the inability of a structural system to sustain gravity loads when subjected to seismic excitation , global collapse phenomena in existing buildings is a main concern and therefore strictly criteria based on DCR ratio in seismic evaluation standards and guideline manual presented for avoiding this phenomena.

کلمات کلیدی:

collapse, moment frame system, incremental dynamic analysis , collapse confidence level ,IDA curves

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/115021>

