

عنوان مقاله:

Design of nonstructural elements of public libraries and gallery spaces with a seismic standpoint

محل انتشار:

دومین کنگره بین المللی سازه ، معماری و توسعه شهری (سال: 1393)

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خلاصه مقاله:

This paper is on the non-structural partitions and furniture in galleries and public library spaces with a seismic point of view. For each part, firstly the most important issues at hand that should be put into consideration in both seismic behavior and building functionality, are mentioned. Then a medium detailed designed option is suggested. The .prototypes in some cases may be more of an idea

کلمات کلیدی:

seismic, flexibility, partition, furniture, library, gallery

لینک ثابت مقاله در پایگاه سیویلیکا:

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