

## عنوان مقاله:

Assessment of compressive strength and buckling behavior of locally corroded tubular members

## محل انتشار:

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## خلاصه مقاله:

This paper presents a numerical investigation on behavior of locally corroded tubular members and their buckling strength , under compressive loads , by means of finite element method

## کلمات کلیدی:

tubular member , corrosion, buckling strength, ultimate strength

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/90950>

