

عنوان مقاله:

(Some Geometrical Bases for Incremental-Iterative Methods (RESEARCH NOTE

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خلاصه مقاله:

Finding the equilibrium path by non-linear structural analysis is one of the most important subjects in structural engineering. In this way, Incremental-Iterative methods are extremely used. This paper introduces several factors in incremental steps. In addition, it suggests some control criteria for the iterative part of the non-linear analysis. These techniques are based on the geometric of equilibrium path. Finally, some examples illustrate the capabilities of suggested approaches.

کلمات کلیدی:

Non, Linear analysis, Incremental, iterative method, Control Method

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