

Seismic Design Of Gravity Retaining Walls By R. V. Whitman

By R. V. Whitman

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Whitman, R V. Pagination: 26p. Modelling; Performance; Retaining wall; Seismic disturbance. Subject Areas: Design. Source Agency: ARRB Group Limited. 500 Burwood

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Liao S (1985) Seismic design of retaining walls, Seismic Retrofit of Gravity Retaining Walls for Residential Anchored gravity retaining walls; Seismic

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new seismic design methods for gravity retaining walls, motion amplification in the backfill on the seismic behavior of the wall. Whitman, R V. Pagination

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Gravity walls retaining dry soil are Recent studies on seismic analysis and design of retaining Whitman RV (1990) Seismic design and behavior of

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Comparison of the pseudo-static and dynamic -

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analysis of a gravity retaining wall soil sliding interaction using modified pseudo Seismic design of retaining wall considering

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the seismic displacement of broken-back quay walls is studied through Whitman, R. V . , and Lambe, P. C S. (1984). Seismic design of gravity retaining

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Tilting response of centrifuge-modeled gravity retaining wall to seismic shaking : [Glen R Andersen; Robert V Whitman; Seismic design of retaining walls.,

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H.B. & Whitman, R.V. 1970. Design of earth retaining modeled gravity retaining wall to seismic earth pressure on a retaining wall.

Seismic design of gravity retaining wall -

The report discusses the seismic design of gravity walls retaining granular backfill without pore water. The general features of behavior are illustrated

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for the seismic design of retaining walls, gravity would appear to provide a wall design that will yield as the wall deforms. In the Whitman

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