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Evaluation of liquefaction potential index (lpi)

RESULTS AND DISCUSSION 1. Prediction of Liquefaction Occurrence (2346 Cases) ns 30% o Using a threshold LPI value of 5, 24% of liquefied sites and 41% of non

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Title: Evaluation of Liquefaction Potential of Impounded Class F Fly Ash: Creators: Cerrato, Alison: Advisor: Wolfe, William; Butalia, Tarunjit: Issue Date:

Numerical analysis of nonlinear dynamic behavior

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"class a" predictions for velacs centrifuge models

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Estimating liquefaction-induced settlement of

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A simple method for evaluating liquefaction

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Simplified Procedure for Evaluating Soil Liquefaction Potential by H the simplified liquefaction evaluation procedure can readily be supplemented by test

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For South Korea, liquefaction potential along the western coast has not been widely assessed because South Korea is considered to be a low seismic hazard.

Verification of the soil-type specific

Verification of numerical procedures for the analysis of soil Verification of Numerical Procedures for the Analysis of Soil Liquefaction Problems ,

The influence of stress-induced densification and

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Abstract. Abstract This paper presents prediction of liquefaction potential of soils by neuro-fuzzy models evaluated using Idriss and Boulanger method.

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