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CPT-Based Probabilistic and Deterministic Assessment of In Situ Seismic Soil Liquefaction Potential. R. E. S. Moss, M.ASCE¹; R. B. Seed, M.ASCE²; R. E. Kayen,

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M.ASCE3; J. P. Stewart, M.ASCE4; A. Der Kiureghian, M.ASCE5; and K. O. Cetin, M.ASCE6. Abstract: This paper presents a complete methodology for both probabilistic and deterministic assessment of seismic soil liquefaction triggering potential based on the cone penetration test CPT .

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This paper presents a complete methodology for both probabilistic and deterministic assessment of seismic soil liquefaction triggering potential based on the cone penetration test (CPT). A comprehensive worldwide set of CPT-based liquefaction field case histories were

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compiled and back analyzed, and the data then used to develop probabilistic triggering correlations.

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Abstract This research provides two probabilistic and deterministic methods to assess the liquefaction potential based on the piezocone (CPTu), and then a procedure is proposed to develop the seismic fragility curves of soil liquefaction. For this purpose, a reliable liquefaction case history dataset based on CPT and CPTu tests is compiled.

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A novel probabilistic method is developed in this paper for properly accounting for the uncertainty associated with CPT-based subsurface soil classification and stratification. The method properly classifies and stratifies subsurface soils in a 2D vertical cross-section from limited CPT soundings.

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The factor of safety against liquefaction is obtained from SPT and CPT-based simplified procedures. The pre-treatment subsurface penetration data plotted to

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the left of the recommended deterministic and probabilistic liquefaction triggering threshold, whereas the post-treatment data plotted on the right of the boundary curve.

~~Verifying liquefaction remediation beneath an earth dam~~

...

Two methods presented here are the Deterministic Approach proposed by Robertson and Wride (1998), and the Probabilistic Approach proposed by Moss and co-workers. Case study of the liquefaction potential evaluation is done for the Golem area, where geotechnical data from CPTU test were collected.

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