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The equipment, which is having a substantial impact on the geotechnical earthquake engineering community in the United States, has already been used by a total of 18 universities, governmental researchers and private firms around the U.S. Dr. Stokoe has been one of the leaders using this equipment to develop new testing methods to evaluate soil nonlinearity and liquefaction directly in the field.

Kenneth H. Stokoe, Ph.D. - University of Texas at Austin

Hoe I. Ling is a professor of geotechnical engineering at Columbia University. His major fields of research include geosynthetic-reinforced soil structures, soil constitutive modeling, geotechnical earthquake engineering, and numerical and centrifuge modeling.

Hoe I. Ling | Civil Engineering and Engineering Mechanics

Earthquake geotechnical engineering-mitigation of earthquake problems with emphasis on subsoil liquefaction First, some features of earthquakes induced geotechnical damages are introduced. In this frame, an introduction to subsoil liquefaction was made.

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Geotechnical engineering, also known as geotechnics, is the branch of civil engineering concerned with the engineering behavior of earth materials. It uses the principles and methods of soil mechanics and rock mechanics for the solution of engineering problems and the design of engineering works. It also relies on knowledge of geology, hydrology, geophysics, and other related sciences.

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He continues to conduct research work in the area of performance-based earthquake engineering, specifically the integration of probabilistic response analyses with probabilistic seismic hazard analyses. Kramer is the author of the book Geotechnical Earthquake Engineering and of numerous technical papers and reports.

Steven L. Kramer | UW Civil & Environmental Engineering

Professor Steve Kramer receives the H. Bolton Seed medal from ASCE Geo-Institute President Youssef Hashash. To be associated with the father of geotechnical earthquake engineering is an honor. And it's one that professor Steve Kramer recently experienced.

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