

Geotechnical Engineering Reza S Ashtiani

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Presentations - Reza S. Ashtiani "Laboratory investigation of the cyclic behavior of cementitiously stabilized granular materials using dissipated strain energy method "Geo-Structural Aspects of Pavements, Railways, and Airfields, November 2019, Colorado Springs, CO.

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GEOTECHNICAL ENGINEERING CE 3348 4. If the ground water table for the case described in Problem 3 rises to 3 m below the ground level, what will be the change in effective stress at the bottom of the clay layer? 5-9. Refer to Figure 4 for Problems 5 - 9. ... Salehi Ashtiani, Reza

Homework #3 Geostatic Stresses - Reza S. Ashtiani

Publications. Alternative Approaches for the Laboratory Evaluation of Moisture Susceptibility of Cement Stabilized Materials AIRFIELD AND HIGHWAY PAVEMENTS 2019: TESTING AND CHARACTERIZATION OF PAVEMENT MATERIALS (2019), Mohammad Rashidi, Reza S. Ashtiani. A Practical Approach for the Estimation of Strength and Resilient Properties of Cementitious Materials TRANSPORTATION RESEARCH RECORD 2672 ...

UTEP Faculty Profiles

- Rashidi, M., Ashtiani, S. R., Rasouli, H. Evaluation of the Mechanical Behavior of Shirin-dare earth Dam by the Numerical Analysis and Monitoring, ASCE's International Conference on Case Histories in Geotechnical Engineering, Geo-Congress 2019, Philadelphia, PA, USA, <https://doi.org/10.1061/9780784482070.029>

Publications - Reza S. Ashtiani

Reza Ashtiani University of Texas at El Paso Verified email at utep.edu. ... RS Ashtiani, J Si, RP Izzo, M McDaniel. Transportation Research Record 2672 (52), 152-163, 2018. 15: ... ASCE's International Conference on Case Histories in Geotechnical Engineering, 2019. 2019: The system can't perform the operation now. Try again later.

Mohammad Rashidi - Google Scholar

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Projects @ UTEP-PI: Technical Support for the Analysis and Design of Briggs Army Airfield Runway.January 2020-January 2022.-PI: Texas Department of Transportation (TxDOT), Tx-06965-1, Structural Impacts of Super Heavy Loads (SHLs) on Transportation Infrastructure", January 2020-December 2021.-PI: National Aeronautics and Space Administration (NASA), "Geotechnical Aspects of Lunar Regolith ...

Projects - Reza S. Ashtiani

In 2012, Reza joined the civil engineering department of the University of Texas at El Paso (UTEP), where he teaches courses on geotechnical engineering, unsaturated soil mechanics and mechanistic pavement design. Currently he is the Principal Investigator (PI) of four externally funded research projects at UTEP.

Meeting - Reza Ashtiani, UTEP | EPASCE

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Sincere thanks are extended to the following people who reviewed manuscripts submitted to the Journal of Geotechnical and Geoenvironmental Engineering during the period of July 1, 2017, to June 30, 2018. ... Reza S. Ashtiani University of Texas, El Paso. Adda Athanasopoulos-Zekkos University of Michigan, Ann Arbor.

Reviewers | Journal of Geotechnical and Geoenvironmental ...

For example, Ataie-Ashtiani et al. (2002) have shown that, because of the presence of micro-heterogeneities, P c -S w relationships measured in laboratory-scale domain may be sensitive to the ...

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Engineering, English Professors Team Up to Help Students ...

UTEP Assistant Professor of Civil Engineering Reza Ashtiani, Ph.D., teaches a class using a module developed by Ashtiani and R. Joseph Rodríguez, Ph.D., an assistant professor in the Department of English. Photo courtesy of the UTEP College of Engineering