2013 Faculty Publications


A Simplified Uniform Hazard Liquefaction Analysis Procedure for Bridges. Transportation Research Record. Kevin Franke.


Air Content of Mortar. 12th Canadian Masonry Symposium. Fernando Fonseca.


Enhancing the Civil Engineering Capstone Program through On-Campus Internships and Graduate Student Mentors. Proceedings of the 2013 ASEE Conference. Jim Nelson.


Evaluating the Safety Effects of Signal Improvements. Transportation Research Record: Journal of the Transportation Research Board. Grant Schultz.


Hot Spot Identification & Analysis Methodology. Grant Schultz.

HydroServer Lite as an Open Source Solution for Archiving and Sharing Environmental Data for Independent University Labs. Ecological Informatics. Dan Ames.

Internal Curing of Concrete Bridge Decks in Utah: Preliminary Evaluation. Spencer Guthrie.


