

MASTER LIST - Session Chairs

as of May 22, 2018

Session	Chair	Formal Email
A01/ GeoHazards: Regional Scale Assessment	Qiushi Chen, Ph.D., EIT, A.M.ASCE, Assistant Professor, Clemson University	Qiushi Chen <qjushi@clemson.edu>
B01/ Ground Motions and Site Response, Part 1	Ashly Cabas Mijares, Ph.D., A.M.ASCE, Assistant Professor, North Carolina State University	Ashly Cabas Mijares <amcabasm@ncsu.edu>
B02/ Ground Motions and Site Response, Part 2	Dong Youp Kwak, Ph.D., Geotechnical Modeler, Hanyang University	Dong Youp Kwak <kwakdongyoup@gmail.com>; dkwak@hanyang.ac.kr
B03/ Ground Motions and Site Response, Part 3	James Kaklamanos, Ph.D., EIT, A.M.ASCE, Assistant Professor, Merrimack College	James Kaklamanos <KaklamanosJ@merrimack.edu>
B04/ Ground Motions and Site Response, Part 4	Albert R. Kottke, Ph.D., P.E., M.ASCE, Engineer, Pacific Gas and Electric	Albert Kottke <albert.kottke@gmail.com>
B05/ Ground Motions and Site Response, Part 5	Ramin Motamed, Ph.D., P.E., M.ASCE, Assistant Professor, University of Nevada, Reno	Ramin Motamed <motamed@unr.edu>
C01/ In Situ Site Characterization: Recent Advances	Menzer Pehlivan, Ph.D., P.E., M.ASCE, Geotechnical Engineer, CH2M	Menzer Pehlivan <menzer.pehlivan@gmail.com>
	Thaleia Travasariou, Ph.D., G.E., P.E., M.ASCE, Principal Engineer - Lead Earthquake Engineering Group, Fugro Consultants, Inc.	Thaleia Travasariou <ttravasariou@fugro.com>
D01/ Laboratory Testing: Recent Advances, Part 1	Inthuorn Sasanakul, Ph.D., P.E., M.ASCE, Assistant Professor, University of South Carolina	Inthuorn Sasanakul <sasanaku@cec.sc.edu>
D02/ Laboratory Testing: Recent Advances, Part 2	Brad P. Wham, Ph.D., A.M.ASCE, Research Associate, University of Colorado, Boulder	Brad Wham <brad.wham@colorado.edu>
D03/ Laboratory Testing: Recent Advances, Part 3	Mark Stringer, Post-Doctoral Research Fellow, University of Canterbury	Mark Stringer <mark.stringer@canterbury.ac.nz>
D04/ Laboratory Testing: Recent Advances, Part 4	Scott M. Olson, Ph.D., P.E., M.ASCE, Associate Professor, University of Illinois, Urbana	Scott Olson <olsonsm@illinois.edu>
E01/ Liquefaction: Triggering, Consequences, and Mitigation, Part 1	Katerina Ziotopoulou, Ph.D., A.M.ASCE, Assistant Professor, University of California, Davis	Katerina Ziotopoulou <kziotopoulou@ucdavis.edu>
E02/ Liquefaction: Triggering, Consequences, and Mitigation, Part 2	Shideh Dashti, Ph.D., A.M.ASCE, Assistant Professor, University of Colorado at Boulder	Shideh Dashti <shideh.dashti@colorado.edu>
E03/ Liquefaction: Triggering, Consequences, and Mitigation, Part 3	Mourad Zeghal, Ph.D., A.M.ASCE, Professor, Rensselaer Polytechnic Institute	Mourad Zeghal <zeghal@rpi.edu>
E04/ Liquefaction: Triggering, Consequences, and Mitigation, Part 4	Brett Maurer, Ph.E., A.M.ASCE, Assistant Professor, University of Washington	Brett Maurer <bwmaurer@uw.edu>
E05/ Liquefaction: Triggering, Consequences, and Mitigation, Part 5	Laurie G. Baise, Ph.D., M.ASCE, Assistant Professor, Tufts University	Laurie Baise <Laurie.Baise@tufts.edu>
E06/ Liquefaction: Triggering, Consequences, and Mitigation, Part 6	Kevin W. Franke, Ph.D., P.E., M.ASCE, Assistant Professor, Brigham Young University	Kevin Franke <kevin_franke@byu.edu>; kfranke@et.byu.edu
E07/ Liquefaction: Triggering, Consequences, and Mitigation, Part 7	Arash Khosravifar, Ph.D., P.E., M.ASCE, Assistant Professor, Portland State University	Arash Khosravifar <karash@pdx.edu>
F01/ Numerical Modeling: Recent Advances, Part 1	Giuseppe Buscarnera, Ph.D., Aff.M.ASCE, Associate Professor, Northwestern University	Giuseppe Buscarnera <g-buscarnera@northwestern.edu>
F02/ Numerical Modeling: Recent Advances, Part 2	Majid T. Manzari, Ph.D., M.ASCE, Department Chair and Professor, The George Washington University	Majid Manzari <manzari@email.gwu.edu>
F03/ Numerical Modeling: Recent Advances, Part 3	Mahdi Taiebat, Ph.D., P.Eng, M.ASCE, Associate Professor, University of British Columbia	Mahdi Taiebat <mtaiebat@civil.ubc.ca>
F04/ Numerical Modeling: Recent Advances, Part 4	Usama S. El Shamy, Ph.D., P.E., M.ASCE, Professor, Southern Methodist University	Usama El Shamy <uelshamy@lyle.smu.edu>
G01/ Seismic Hazard Assessment	Sebastiano Foti, Ph.D., Professor, Politecnico Di Torino	Sebastiano Foti <sebastiano.foti@polito.it>
H01/ Slope Stability and Landslides, Part 1	Jack Montgomery, Ph.D., A.M.ASCE, Assistant Professor, Auburn University	Jack Montgomery <jmontgomery@auburn.edu>
H02/ Slope Stability and Landslides, Part 2	Jennifer L. Donahue, Ph.D., P.E., M.ASCE, President, JL Donahue Engineering	Jennifer Donahue <jenn.lynn.donahue@gmail.com>
I01/ Soil-Structure Interaction, Part 1	Armin W. Stuedlein, Ph.D., P.E., M.ASCE, Assistant Professor, Oregon State University	Armin Stuedlein <Armin.Stuedlein@oregonstate.edu>
I02/ Soil-Structure Interaction, Part 2	Anne Lemnitzer, Ph.D., A.M.ASCE, Assistant Professor, University of California, Irvine	Anne Lemnitzer <alemnitz@uci.edu>