

2019 Geo-Congress, March 24-27, 2019, Loews Philadelphia and Pennsylvania Convention Center, Philadelphia, PA

Moderator List

as of February 6, 2019

Session	Moderators	Formal Email
CG01 Computational Geotechnics	Marta Miletić, Ph.D., Auburn University; Victor N. Kaliakin, Ph.D., M.ASCE, University of Delaware	Marta Miletić <mmiletic@auburn.edu>; Victor N. Kaliakin <kaliakin@udel.edu>
DF01 Deep Foundations: Piles	Sarah L. Gassman, Ph.D., P.E., M.ASCE, University of South Carolina; Sam Sternberg, III, P.E., M.ASCE, Dan Brown and Associates, PC	Sarah L. Gassman <gassman@cec.sc.edu>; Sam Sternberg <sssternberg@dba.world>
DF02 Deep Foundations: Driven Piles	Muhannad T. Suleiman, Ph.D., A.M.ASCE, Lehigh University; Jared M. Green, P.E., A.M.ASCE, Langan Engineering & Environmental Services	Muhannad T. Suleiman <mts210@lehigh.edu>; Jared M. Green <jgreen@langan.com>
DF03 Deep Foundations: Drilled Shafts	Michael B. Fritzges, P.E., M.ASCE, Langan Engineering; Jose Luiz Machado Clemente, Ph.D., P.E., D.GE, F.ASCE, Bechtel NS&E	Michael B. Fritzges <mfritzges@langan.com>; Jose Luiz Machado Clemente <jlclclemen@bechtel.com>
DF04 Deep Foundations: Other	Joseph Thomas Coe, Jr., Ph.D., EIT, A.M.ASCE, Temple University; Matteo Montesi, P.E., M.ASCE, WSP USA	Joseph Thomas Coe, Jr. <joseph.coe@temple.edu>; Matteo Montesi <Matteo.Montesi@wsp.com>
EA01 Earth Retaining Structures: Top-Down Construction	J. Tanner Blackburn, Ph.D., P.E., M.ASCE, Hayward Baker Inc.; Burak F. Tanyu, Ph.D., C.Eng, M.ASCE, George Mason University	J. Tanner Blackburn <jtblackburn@haywardbaker.com>; Burak F. Tanyu <btanyu@gmu.edu>
EA02 Earth Retaining Structures: Bottom-Up Construction	James A. McKelvey, III, P.E., D.GE, F.ASCE, Earth Engineering Incorporated; Miguel A. Pando, Ph.D., P.E., M.ASCE, University of North Carolina at Charlotte	James A. McKelvey <JayM@earthengineering.com>; Miguel A. Pando <mpando@uncc.edu>
ED01 Embankments, Dams, and Slopes: Dams and Levees	Ben A. Leshchinsky, Ph.D., P.E., A.M.ASCE, Oregon State University; Michael R. Simac, P.E., M.ASCE, Earth Improvement Technologies	Ben A. Leshchinsky <Ben.Leshchinsky@oregonstate.edu>; Michael R. Simac <Mike@EarthImprovement.com>
ED02 Embankments, Dams, and Slopes: Embankment and Slope Stability	Bernardo A. Castellanos, Ph.D., A.M.ASCE, Virginia Polytechnic Institute and State University; Peter A. Narsavage, P.E., M.ASCE, E.L. Robinson Engineering	Bernardo A. Castellanos <bernardo@vt.edu>; Peter A. Narsavage <peter@narsavage.org>
ED03 Embankments, Dams, and Slopes: Landslides	William K. Petersen, P.E., M.ASCE, Rimkus Consulting Group; Daniel R. Vanden Berge, Ph.D., P.E., M.ASCE, Tennessee Tech University	William K. Petersen <bpetersen609@gmail.com>; Daniel R. Vanden Berge <dvandenberge@tntech.edu>
ED04 Lessons Learned from Embankments, Dams, and Slopes (EDS) Case Histories	Timothy D. Stark, Ph.D., P.E., D.GE, F.ASCE, University of Illinois at Urbana-Champaign; Rafael A. Prieto Piedrahita, Ph.D., P.E., Ing., M.ASCE, Gannett Fleming Inc.	Timothy D. Stark <tstark@illinois.edu>; Rafael A. Pietro Piedrahita <rprieto@gfnet.com>

Session	Moderators	Formal Email
EE01 Earthquake Engineering and Soil Dynamics: Soil-Structure Interaction	Shideh Dashti, Ph.D., A.M.ASCE, University of Colorado at Boulder; Deepankar Choudhury, Ph.D., M.ASCE, Indian Institute of Technology Bombay	Shideh Dashti <shideh.dashti@colorado.edu>; Deepankar Choudhury <dchoudhury@iitb.ac.in>
EE02 Earthquake Engineering and Soil Dynamics: Numerical Modeling	Ashly Cabas Mijares, Ph.D., A.M.ASCE, North Carolina State University; Zia Zafir, Ph.D., G.E., P.E., M.ASCE, Kleinfelder Inc.	Ashly Cabas Mijares <amcabasm@ncsu.edu>; Zia Zafir <zzafir@kleinfelder.com>
EE03 Earthquake Engineering and Soil Dynamics: Laboratory Testing	Majid Ghayoomi, Ph.D., A.M.ASCE, University of New Hampshire; James Kaklamanos, Ph.D., A.M.ASCE, Merrimack College	Majid Ghayoomi <majid.ghayoomi@unh.edu>; Jim Kaklamanos <kaklamanosj@merrimack.edu>
EE04 Earthquake Engineering and Soil Dynamics: Seismic Hazard Analysis, Site Response, Liquefaction	Menzer Pehlivan, Ph.D., P.E., M.ASCE, CH2M; Ramin Motamed, Ph.D., P.E., M.ASCE, University of Nevada, Reno	Menzer Pehlivan <menzer.pehlivan@gmail.com>; Ramin Motamed <motamed@unr.edu>
EG01 Engineering Geology and Site Characterization: Part I	David A. Saftner, Ph.D., A.M.ASCE, University of Minnesota Duluth; Ara G. Mouradian, P.E., M.ASCE, Gannett Fleming, Inc.	David A. Saftner <dsaftner@d.umn.edu>; Ara G. Mouradian <amouradian@gfnet.com>
EG02 Engineering Geology and Site Characterization: Part II	Paola Bandini, Ph.D., P.E., M.ASCE, New Mexico State University; Eric S. Backlund, P.E., M.ASCE, Kleinfelder	Paola Bandini <paola@nmsu.edu>; Eric S. Backlund <ebacklund@kleinfelder.com>
GE01 Geoenvironmental Engineering	Kristin Sample-Lord, Ph.D., P.E., M.ASCE, Villanova University; Ehsan Ghazanfari, Ph.D., P.E., M.ASCE, University of Vermont	Kristin Sample-Lord <kristin.sample-lord@villanova.edu>; Ehsan Ghazanfari <ehsan.ghazanfari@uvm.edu>
GP01 Geophysical Engineering	Clinton M. Wood, Ph.D., A.M.ASCE, University of Arkansas; Barbara Luke, Ph.D., P.E., D.GE, F.ASCE, University of Nevada, Las Vegas	Clinton M. Wood <cmwood@uark.edu>; Barbara Luke <barbara.luke@unlv.edu>
GS01 Geosynthetics	Marco Isola, Ph.D., P.E., M.ASCE, Maccaferri, Inc.; Melissa S. Beauregard, Ph.D., United States Air Force Academy	Marco Isola <misola@maccaferri-usa.com>; Melissa S. Beauregard <melissa.s.beauregard@gmail.com>
GT01 Geotechnics of Soil Erosion	Stacey E. Tucker-Kulesza, Ph.D., P.E., M.ASCE, Kansas State University; Junliang Tao, Ph.D., A.M.ASCE, The University of Akron	Stacey E. Tucker-Kulesza <sekulesza@ksu.edu>; Junliang Tao <jtao2@uakron.edu>
PA01 Pavements	Reza S. Ashtiani, Ph.D., University of Texas at El Paso; Ahmed Faheem, Ph.D., A.M.ASCE, Temple University	Reza S. Ashtiani <reza@utep.edu>; Ahmed Faheem <afaheem@temple.edu>
RA01 Risk Assessment and Management	Haitham M. Dawood, Ph.D., P.E., A.M.ASCE, Fugro; Kallol Sett, Ph.D., A.M.ASCE, University at Buffalo, The State University of New York	Haitham M. Dawood <hdawood@fugro.com>; Kallol Sett <kallolse@buffalo.edu>

Session	Moderators	Formal Email
RM01 Rock Mechanics	Joseph F. Labuz, Ph.D., P.E., F.ASCE, University of Minnesota; Martin Woodard, Ph.D., P.G., P.E., GeoStabilization International	Joseph F. Labuz <jlabuz@umn.edu>; Martin Woodard <marty@gsi.us>
SF01 Shallow Foundations	Xiong Zhang, Ph.D., P.E., A.M.ASCE, Missouri University of Science and Technology; Hosam Salman, P.E., F.ASCE, WSP	Xiong Zhang <zhangxi@mst.edu>; Hosam Salman <Hosam.Salman@wsp.com>
SI01 Soil Improvement: Case Histories (includes 4 papers from Grouting)	Michael P. McGuire, Ph.D., P.E., M.ASCE, Lafayette College; Brian C. Metcalfe, P.E., M.ASCE, Geopier Foundation Company	Michael P. McGuire <m McGuire@lafayette.edu>; Brian C. Metcalfe <bmetcalfe@geopier.com>
SI02 Soil Improvement: Biopolymers	Michael G. Gomez, Ph.D., A.M.ASCE, University of Washington; Maria Chrysochoou, Ph.D., University of Connecticut	Michael G. Gomez <mggomez@uw.edu>; Maria Chrysochoou <maria.chrysochoou@uconn.edu>
SI03 Soil Improvement: MICP	Bret N. Lingwall, Ph.D., P.E., M.ASCE, South Dakota School of Mines and Technology; Leon A. Van Paassen, Ph.D., Aff.M.ASCE, Arizona State University	Bret N. Lingwall <Bret.Lingwall@sdsmt.edu>; Leon A. Van Paassen <leon.vanpaassen@asu.edu>
SI04 Soil Improvement: Fiber Reinforcement and Soil Stabilization	Prabir Kumar Kolay, Ph.D., P.E., M.ASCE, Southern Illinois University Carbondale; Jonathan F. Hubler, Ph.D., A.M.ASCE, Villanova University	Prabir Kumar Kolay <pkolay@siu.edu>; Jonathan F. Hubler <jonathan.hubler@villanova.edu>
SP01 Soil Properties and Modeling	Michelle L. Bernhardt, Ph.D., A.M.ASCE, University of Arkansas; Inthuorn Sasanakul, Ph.D., P.E., M.ASCE, University of South Carolina	Michelle Bernhardt <mlbernh@uark.edu>; Inthuorn Sasanakul <SASANAKU@cec.sc.edu>
SU01 Sustainability In Geotechnical Engineering	Boo Hyun Nam, Ph.D., A.M.ASCE, University of Central Florida; Krishna R. Reddy, Ph.D., P.E., D.GE, ENV SP, F.ASCE, University of Illinois at Chicago	Boo Hyun Nam <boohyun.nam@ucf.edu>; Krishna R. Reddy <kreddy@uic.edu>
UE01 Underground Engineering and Construction	John S. McCartney, Ph.D., P.E., M.ASCE, University of California San Diego; Sotirios Vardakos, Ph.D., A.M.ASCE, WSP USA	John S. McCartney <mccartney@ucsd.edu>; Sotirios Vardakos <Sotirios.Vardakos@wsp.com>
US01 Unsaturated Soils	Kalehiwot Nega Manahiloh, Ph.D., P.E., M.ASCE, University of Delaware; Tuğçe Başer, Ph.D., A.M.ASCE, University of Alberta	Kalehiwot Nega Manahiloh <knega@udel.edu>; Tuğçe Başer <tugce@ualberta.ca>
XD01 Data and Software for Geotechnical Engineering	Robert C. Bachus, Ph.D., P.E., D.GE, M.ASCE, Geosyntec Consultants; Jan Cermak, Ph.D., P.E., M.ASCE, Mueser Rutledge Consulting Engineers	Robert C. Bachus <rbachus@geosyntec.com>; Jan Cermak <jcermak@mrce.com>
YA01 Education for Geotechnical Engineering	Andrea L. Welker, Ph.D., P.E., M.ASCE, Villanova University; Patricia M. Gallagher, Ph.D., P.E., Drexel University	Andrea L. Welker <andrea.welker@villanova.edu>; Patricia M. Gallagher <pmg24@drexel.edu>