SHORT BIO

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Former Vice President for North America: www.issmge.org
Technical Committee on In-Situ Testing: www.webforum.com/tc102
U.S. Universities Council on Geotechnical Education & Research: www.usucger.org
4th Intl. Symposium on Cone Penetration Testing (CPT'18), 21-22 June 2018, Delft: www.cpt18.org
GEESDV – Geot Earthquake Engrg & Soil Dynamics – Austin – June 2018: http://www.geesdconference.org/
GeoEdmonton - 71th Canadian Geotechnical Conference (23-26 Sept 2018): http://www.geoedmonton2018.ca/
6th Intl. Conference on Geotechnical Site Characterization (ISC-6, 2020), Budapest: www.isc6-budapest.com/

Paul W. Mayne. P.E., PhD, is a professor of Civil & Environmental Engineering at the Georgia Institute of Technology. With 42 years in geotechnical engineering, Paul is an expert in geotechnical site characterization, particularly the cone penetrometer, piezocone, dilatometer, and seismic tests with applications to foundation systems and ground modification. He has published 320 technical papers and participated in 120 short courses. Of recent, Paul authored the Synthesis 368 on Cone Penetration Testing (www.trb.org), co-authored the SOA-1: Geomaterial Behavior & Testing at the 17th ICSMGE in Egypt in 2009, gave the ASCE SOA lecture on In-Situ Testing (GeoOakland 2012), 16th Sowers Lecture (2013), 12th Jennings Lecture in South Africa (2014), James Hoover Distinguished Lecture at Iowa State Univ. (2014), invited keynote KN2 at CPT'14, 2014 Hal Hunt Lecture at the 39th Annual DFI Conference, invited keynote at ISC-5 Brisbane (2016), Nonveiller Lecture in Zagreb (2016), 34th Manuel Rocha Lecture in Lisbon (2017), and was selected as a *GeoLegend* by GeoStrata (2016). Dr. Mayne is an active member of ASCE, TRB, DFI, ADSC, CGS, USUCGER, and ISSMGE, and served as chair of the international committee on in-situ testing (TC 102) from 2000-2013 and ISSMGE Vice President for North America from 2013-2017. Of additional note, Paul has worked as a consultant on recent projects in Australia, Virginia, Washington, South Carolina, Ontario, Puerto Rico, Alabama, Georgia, Belgium, North Carolina, and Alaska. He is married with one daughter and plays bass guitar.