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<http://scholar.google.com/citations?hl=en&user=iG8TdV8AAAAA>

GT In-Situ: <http://geosystems.ce.gatech.edu/Faculty/Mayne>

CEE Website: www.ce.gatech.edu/research/geosystems

Technical Committee on In-Situ Testing: www.webforum.com/tc102

U.S. Universities Council on Geotechnical Education & Research: www.usucger.org

ISGTS - Intl. Symp. Geot Testing Sites (12-14 June 2019): <https://www.ngi.no/eng/News/Geo-Events>

XVII European Conf Soil Mech Geot Engrg (1-6 Sept 2019) – Reykjavik : <https://www.ecsmge-2019.com/>

Tailings & Mine Wastes 2019 (Vancouver 18-20): <https://tailingsandminewaste.com/>

6th Geotechnical Site Characterization (ISC-6, Sept. 2020), Budapest: www.isc6-budapest.com/

Intl. Symposium on Frontiers in Offshore Geotechnics, Austin 2020: <https://www.isfog2020.org/>

ICSMGE, Sydney September 2021: <http://www.icsmge2021.org/>

Dr. Paul Mayne is an international expert on geotechnical site characterization and currently a professor of Civil & Environmental Engineering at the Georgia Institute of Technology. He is author of the 2007 NCHRP Synthesis 368 on *Cone Penetration Testing* and co-author on the NHI 2002 Manual on *Geotechnical Site Characterization* and the new 2019 NCHRP *Manual on Subsurface Investigations*. International lectures include: SOA-1 at the 17th ICSMGE (Egypt, 2009), Keynote at CPT'10, ASCE SOA on In-Situ Testing (Oakland, 2012), 12th Jennings Lecture (South Africa 2013), 16th Sowers Lecture (2013, Atlanta), Hoover Lecture (Iowa State 2014), Keynote at CPT'14, Hal Hunt Lecture for DFI (Atlanta 2014), Keynote at ISC-5 Brisbane (2016), 14th Nonveiller Lecture (Zagreb 2016), 34th Manuel Roche Lecture (Lisbon 2017), 26th Spencer Buchanan Lecture (Texas A&M 2018), 2018-2019 ASCE Geo-Institute Cross-USA Lecture Series, the 21st Robert L. Schiffman Lecture (Cornell 2019), and the 2020 Szechy Lecture given in Bucharest to the Hungarian Geotechnical Society.

Dr. Mayne is an active member of ASCE, TRB, DFI, ADSC, CGS, USUCGER, and ISSMGE and served as the chair of the international committee TC 102 on in-situ testing from 2000-2013 and as ISSMGE Vice President for North America from 2014 to 2017. Paul has produced some 350 publications and conducted over 120 continuing education courses. Paul has also provided geotechnical consulting to international projects involving CPT around the world. He is married with one daughter and plays bass guitar.