Structural and Geo-Confluence

2020 ONLINE EVENT
November 5, 6, 12, and 13
11:00 AM to 1:00 PM each day

Registration is open for the fifth annual Structural and Geo-Confluence, hosted by the St. Louis Chapters of SEI and GI. This four-day ONLINE conference is open to all. Registrants will earn up to 2 PDH per day, 8 PDH total.

Preliminary agenda includes:

- The Engineering Design of the St. Louis City SC Stadium – Matt Breidenthal, HOK
- Lessons Learned from Litigation Caused by Expansive Clays – Steve Wendland, Kleinfelder, Inc.
- San Francisco’s Sinking Millennium Tower – Ron Hamburger, Simpson Gumpertz & Heger
- Seismic Retrofit of Merchant’s Bridge – Kevin Eisenbeis, Burns & McDonnell
- Observing and Controlling Ground Behavior during Tunneling – Ed Cording, University of Illinois, 2020 Terzaghi Lecturer
- Intro to Blasting: Impact of Geotechnical Information and Blasting Techniques on Cost and Results – William Scott and Jereme Caron, Maine Drilling & Blasting
- Wind Loads – Frank Lombardo, University of Illinois
- Underpinning Prairie: Micropiles Support Prairie Du Sac Dam – Brian Barkauskas, Nicholson Construction Company
- Date-specific agenda will be published on the registration page at https://conta.cc/2GBOfPj

Please register at https://conta.cc/2GBOfPj (case sensitive)

Individual registration is required for this online event, for ASCE’s PDH verification records. No group registrations.

Login information for this online event will be provided to registrants the day before each session, using the email address entered during registration.

Registration may be transferred to another person by advanced email notice to Stephanie Spann (sspann@davidmason.com) and Greg Hempen (hempen69@sbcglobal.com).

Refunds must be requested before Wednesday, November 4, 2020. All refunds will be subject to a 15 percent cancellation fee.