The Hungarian Geotechnical Society kindly invites you to the XXVI. Széchy Károly Memorial Lecture

and the following

XXIX. Geotechnical Dinner

On Friday, February 14, 2020



Memorial Session lectures:

Paul Mayne: Use of In-Situ Geotechnical Testing for Foundation Systems

Andrew Bond: 2020 vision: 2nd generation geotechnical design to Eurocode 7

Károly Orosz: Strained relations (interaction between soil and structure)

Detailed programme

14:00	Opening address
14:15	Paul Mayne
	(Georgia Institute of Technology, USA)
	Use of In-Situ Geotechnical Testing for Foundation Systems
15:00	Széchy Károly medal commendation ceremony
15:30	Break
16:00	Andrew Bond
	(Geocentrix, UK)
	2020 vision: 2 nd generation geotechnical design to Eurocode 7
16:45	Károly Orosz
	(A-Híd Ltd., Hungary)
	Strained relations (interaction between soil and structure)
17:30	Closing address
*Simultane	eous translation will be provided to Hungarian lectures.
19:00	XXIX. Geotechnical Dinner

<u>Venue</u>

Hungarian Academy of Sciences

1051 Budapest, Széchenyi István square 9., Hungary



Registration information

Please send your application via e-mail to the organizing committee at the Hungarian Geotechnical Society (info@geotechnikaiegyesulet.hu).

Registration fee is 80€, which includes participation at both the Széchy Károly Memorial Session (incl. proceedings) and the Geotechnical Dinner.