

REGISTRATION

Registration can be made via e-mail:
ema.kemperle@zag.si, or directly using
SloGeD web-site:
<http://sloged.si/?p=2207>

Registration form is to be found on the
SloGeD web-site. Please send it on
9th November 2018 at the latest to the
organizing committee address:
ZAG Ljubljana,
Ms. Ema Kemperle
Dimičeva 12, 1000 Ljubljana

Registration fee

After registration an invoice will be send to
the address at registration.

Registration fee

before 9th November 2018	130 EUR
after 9th November 2018	150 EUR

Registration fee includes attendance,
proceedings, refreshments and dinner.

Organizing committee:
Mojca Ravnikar Turk
Suzana Svetličič
dr. Vojkan Jovičić
Ema Kemperle



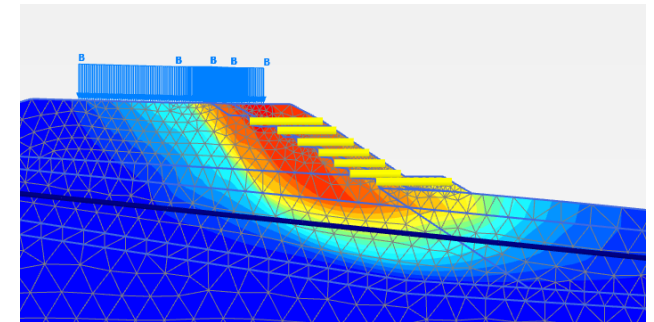
*Hotel Mercure Maribor City Center
Ulica heroja Šlandra 10, Maribor*

INVITATION

19. Šuklje's day

**Maribor
16th November 2018**

Numerical modelling in geotechnical practice



Dear members and guests!

We invite you to the traditional '19. Šukljjetov dan', which will be held on Friday, November 16, 2018. The event will take place at the Hotel Mercure Maribor City Center in Maribor.



Invited Šuklje's lecturer prof. **Helmut F. SCHWEIGER** is Head of the Computational Geotechnics Group at the Institute of Soil Mechanics, Foundation Engineering and Computational Geotechnics at

Graz University of Technology in Austria. Prof. Schweiger has over 25 years of experience in developing and applying numerical methods in Geotechnics. He studied Civil Engineering at the Graz University of Technology and obtained his Ph.D. at the University of Wales, Swansea, UK. He serves on a number of editorial boards of international journals, including Geotechnique and Computers and Geotechnics, and was chairman of 6th European Conference on Numerical Methods in Engineering. He is Vice-chair of the ISSMGE Technical Committee TC103 „Numerical Methods” and Chairman of the European Technical Committee ERTC7 „Numerical Methods in Geotechnical Engineering”.

In 2005 he received the "Excellent Contributions Award Regional" of the International Association for Computer Methods and Advances in Geomechanics. He also received the "Best Paper Award" of the Japanese Geotechnical Society and in 2010 the "George Stephenson Medal" of the Institution of Civil Engineers, London, UK for a paper published in Geotechnique.

Tadej VIDNAR was awarded a Master's Degree from the Faculty of Civil Engineering, Traffic Engineering and Architecture (FGPA), Department of Civil Engineering and Geotechnics in Maribor. He began his professional career in Graz already before the end of his studies. He will present the professional challenges he has encountered during his work in 3G Gruppe Geotechnik Graz ZT GmbH during the years 2016-2018.

Due to the significant changes brought about by the introduction of the new national 'Construction Act' in Slovenia, we decided to dedicate some time to this topic too. **Dr. Samo Peter Medved** (President of the Section of Civil Engineers - MSG at The Slovenian Chamber of Engineers - IZS) and **Ass. prof. dr. Janko Logar** (Head of the preparation of the 'Technical recommendations for the field of Geotechnics') will present us the latest activities in this field.

We cordially invite you to a professional and also relaxed gathering!

Organizing committee:
Mojca Ravnikar Turk
Suzana Svetličič
dr. Vojkan Jovičić
Ema Kemperle

PROGRAMME

'19. Šukljjetov dan' will be held on **Friday 16. Novembra 2018, at 13:00** in the Amphitheatre Hall of Mercure Maribor City Center Hotel, address: Ulica heroja Šlandra 10, Maribor.

- 13:00–14:00 Registration
- 14:00–14:45 Welcome not from the President and report on the SloGeD activities in 2018
- 14:45–16:00 **Prof. Helmut F. SCHWEIGER**
On the merits of numerical modelling in practical geotechnical engineering (in English)
- 16:00–16:30 Break
- 16:30–17:00 **Tadej VIDNAR**
Geotechnical analysis of complex projects using FEM-based software tools (in Slovenian)
- 17:00–17:20 **Dr. Samo Peter Medved**
New powers and tasks of the IZS - greater role and importance of the Chamber for the work of Chartered Engineers (in Slovenian)
- 17:20–17:40 **Assist.prof.dr. Janko Logar**
New technical recommendations for the field of geotechnics (in Slovenian)
- 17:40–18:00 Discussion and conclusions
- 19:00–22:00 Gala dinner in Mercure hotel