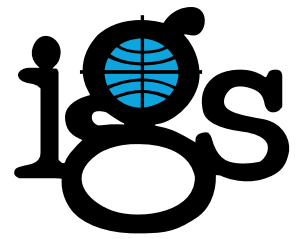


10 – 13 November 2019

Prague, Czech Republic
Hotel Grandium Prague



TC-Stabilization & TC-Hydraulics Workshops in Prague

VENUE

All workshop activities will be held at the **Hotel Grandium Prague**, which has set aside a room block with a discounted rate of EURO 100/night for attendees. Attendees are responsible for making their own accommodation arrangements.

Hotel Grandium Reservation Deadline: 10 October 2019.

[CLICK TO BOOK YOUR ACCOMMODATION](#)

PROMO CODE: IGS2019

The International Geosynthetic Society invites IGS members and geotechnical professionals everywhere to participate in its next set of high-level technical workshops. From 10 – 13 November 2019, the IGS **Technical Committee on Stabilization (TC-S)** and **Technical Committee on Hydraulics (TC-H)** will hold back-to-back workshops in Prague, Czech Republic. The selected topics will be presented by revered international experts and significant time will be available for discussion and debate.

Attendees may register for one or both of the workshops. For questions about this upcoming event, please contact IGS Secretariat Manager Terry Paulo (tpaulo@geosyntheticssociety.org).

GeosyntheticSociety.org

[REGISTER ONLINE](#)

Contact IGS Secretariat Manager Terry Paulo
tpaulo@geosyntheticssociety.org

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TC-Stabilization & TC-Hydraulics Workshops in Prague

10 – 13 November 2019 | Prague, Czech Republic | Hotel Grandium Prague

TC-S WORKSHOP

The Stabilization Function of Geosynthetics

10 November 2019 (14:00 – 18:00)

TC-S Brainstorming Session
(14:00 – 18:00) – *led by TC-S Workshop Chair Jacek Kawalec*

11 November 2019 (8:00 – 17:00)

Base Stabilization –
Led by Jorge Zornberg

Subgrade Stabilization –
Led by Pietro Rimoldi

12 November 2019 (8:00 – 17:00)

Stabilization in Railways –
Led by Erol Tutumluer

Working Platforms –
Led by Jacek Kawalec

The TC-S registration fee includes lunch and two coffee breaks on each of the two full days.

TC-H WORKSHOP

Relationships between Testing and Design of Geosynthetics for Hydraulic Functions

13 November 2019 (8:00 – 17:00)

Testing and design of geosynthetics for hydraulic functions –
Led by Pietro Rimoldi

The filtration function of geosynthetics –
Led by Eric Blond

The TC-H registration fee includes lunch and two coffee breaks on November 13.

COST

- TC-S Workshop Only – EURO 185/attendee*
- TC-H Workshop Only – EURO 100/attendee*
- Both Workshops – EURO 280/attendee*

* *Reflects discounted price for active IGS members. Visit registration page for non-member rate information.*