

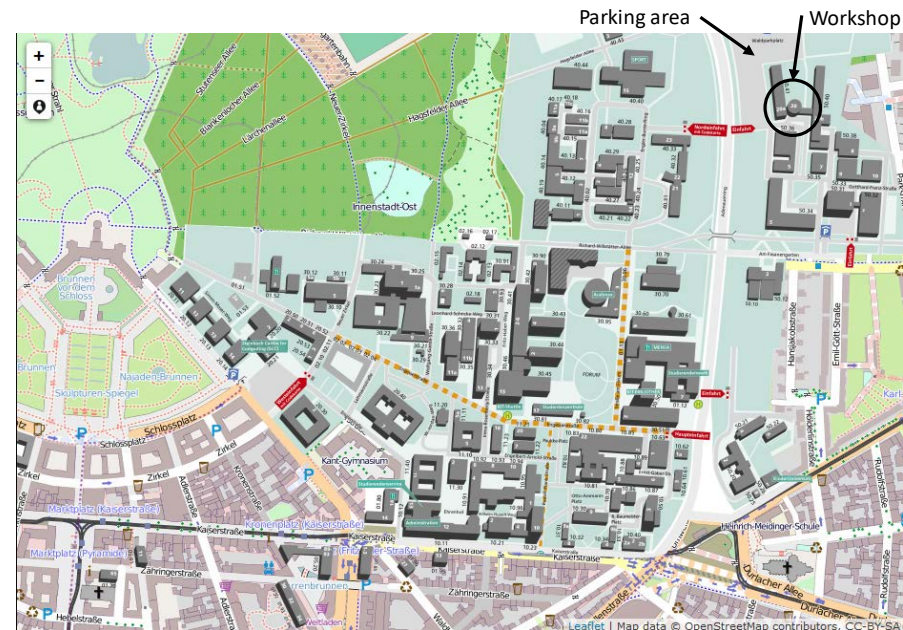
Venue

Karlsruhe Institute of Technology - South Campus
Building 50.41 (AVG)
Adenauerring 20
76131 Karlsruhe, Germany



Characterization of Deep Geothermal Systems

12-13 October 2017
KIT, Karlsruhe



Registration & Information

- Registration is free of charge
- Registration at: <https://indico.scc.kit.edu/indico/event/343>
- Information at: <http://www.agw.kit.edu/EGW2017>
- Side event: <http://www.destress-h2020.eu/demonstration-sites/visit-demonstration-sites/>
- Email at: EGW2017@agw.kit.edu
- <http://deepegs.eu/>
- <http://www.destress-h2020.eu>

EXTENDED: 24 Sep. 17: Abstract submission deadline
24 Sep. 17: Registration deadline

Organization



Scientific partner





This workshop aims at discussing new approaches, methods or data in the fields of deep geothermal reservoir exploration, characterization and exploitation, with a strong focus on on-going research. It proposes a platform of scientific exchange, especially between PhD students and scientists. We encourage PhD students and young scientists involved in geothermal reservoir development to present their recent research and ideas.

The EGW 2017 is a joint Horizon 2020 event of the DEEPEGS and DESTRESS projects.



Workshop sessions

Keynotes: Experienced scientists will discuss up to date practices, current research aspects or last state of the art in specific topics relevant to the workshop. Discussion will follow.

Oral session: Speakers are invited to present their on-going work during a 12-minutes talk and a 3-minutes discussion. An abstract of approx. **2 pages** and **1 figure** must be submitted.

Poster session: Posters can be seen all over the workshop with specific dedicated time during lunch and coffee breaks. An abstract, no more than **1 page** must be submitted. At the end of the workshop, a **poster-prize** will be awarded.

Side Event

Geothermal site visit: Electricité de Strasbourg - Geothermie proposes the visits of the Soultz and Rittershoffen geothermal sites (France) on **Wednesday 11 and Saturday 14 October**. More information available on the [website](#).

Preliminary program

| Thursday 12 October 2017 | |
|--------------------------|---|
| 08:30 | Registration and Coffee |
| 09:00 | Welcome message |
| 09:15 | Session 1: Reservoir Exploration and Monitoring Keynotes and orals |
| 12:00 | Lunch break // Poster session |
| 14:00 | Session 2: Reservoir Modelling (part 1) Keynotes and orals |
| 17:00 | End of session |
| 19:00 | Workshop dinner |
| Friday 13 October 2017 | |
| 08:30 | Coffee |
| 09:15 | Session 3: Reservoir operation Keynotes and orals |
| 12:00 | Lunch break // Poster session |
| 14:00 | Session 4: Reservoir modelling (part 2) Keynotes and orals |
| 16:30 | Poster award winner and conclusion |
| 17:00 | End of workshop |

Confirmed keynote speakers

- Dr. Florian Eichinger (HYDRO-ISOTOP, Germany)
- Dr. Peter Fokker (TNO, The Netherlands)
- Dr. Gudmundur O. Fridleifsson (HS-ORKA, Iceland)
- Prof. Dr. Rainer Helmig (Uni. Stuttgart, Germany)
- Prof. Dr. Florian Wellmann (Uni. RWTH Aachen, Germany)

Important dates

- **10 Sep. 17:** Abstract submission deadline (incl. registration)
- **24 Sep. 17:** Registration deadline