

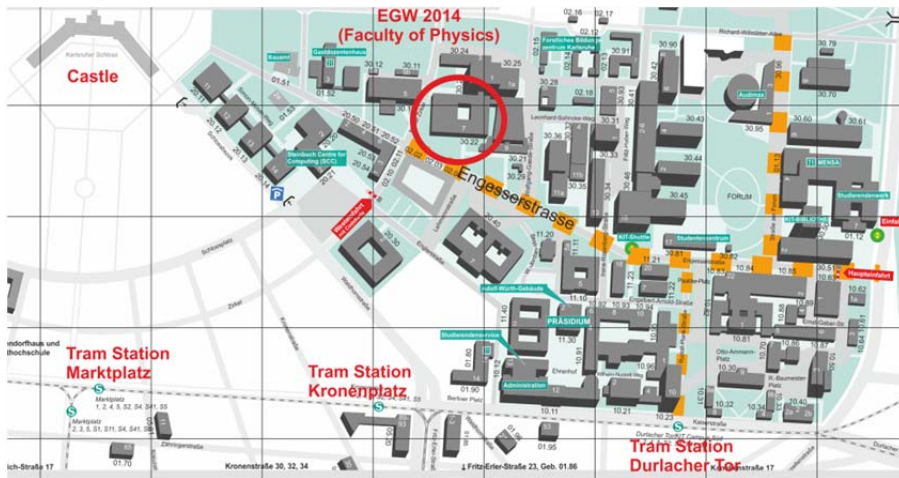
## Venue

Karlsruhe Institute of Technology  
South Campus  
Building 30.22 (Faculty of Physics)  
Engesserstraße  
76131 Karlsruhe  
Germany



## Characterization of Deep Geothermal Systems

15-16 October 2014  
KIT, Karlsruhe



## Registration & Information

- <http://www.agw.kit.edu/EGW2014.php>
- [EGW2014@agw.kit.edu](mailto:EGW2014@agw.kit.edu)





This workshop aims at discussing new approaches, methods or data in the fields of deep geothermal reservoirs for energy exploitation with a strong focus on on-going research. This event is primarily intended for PhD students and young researchers who wish to exchange ideas together with experienced scientists. It is foreseen that the workshop contributions will be published in the special issue of a reviewed journal.

## Workshop sessions

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

**Oral session:** Ph.D. students are invited to present their on-going work during a 15-minutes talk and a 5-minutes discussion. An extended abstract with approx. 4 pages must be submitted.

**First-aid session:** Support session for young Ph.D. students who cannot yet present results. They are invited to present their questions related to their PhD topic on 2-3 slides. A one-page description must be submitted.

**Poster session:** Session addressed to every participant (PostDoc / Ph.D. students /...). Posters are open over the workshop with specific dedicated time during lunch and coffee breaks. An extended abstract (up to 4 pages) must be submitted. At the end of the workshop a **poster-prize** will be awarded.

## Preliminary program

### Wednesday 15 October 2014

**08:30 Registration and Coffee**

09:00 Welcome message

09:15 Keynote: N/A

10:00 Oral and first-aid sessions: *Reservoir exploration*

12:30 Poster session lunch

14:00 Keynote: **Zonghe Pang** (Chinese Academy of Science, Beijing)  
Geochemistry of deep geothermal fluids

14:45 Oral and first-aid sessions: *Reservoir modelling*

17:15 Keynote: **Thomas Kohl** (KIT-Geothermie, Karlsruhe)  
GeoLab

17:45 End of the 1<sup>st</sup> workshop day

19:30 Dinner

### Thursday 16 October 2014

08:30 Coffee

09:15 Keynote: **Serge Shapiro** (FU Berlin-Geophysik, Berlin)  
Triggered versus Induced Earthquakes and Bounds of the  
Magnitude Probability

10:00 Oral and first-aid sessions: *Reservoir monitoring*

12:30 Poster session lunch

14:00 Keynote: **Jean Desroches** (Schlumberger, Paris)  
Reservoir stimulation from the oilfield industry:  
Recent practices, transfer to geothermal fields?

14:45 Oral and first-aid sessions: *Reservoir engineering & operations*

**16:45 Poster award winner and conclusion**

## Important dates

- Extended abstract and first-aid submission: **15 September**
- Final registration: **30 September**