

The school provided 15h of lectures and 15h of tutorial supervised by prof. Hansjoerg Geiges of Koln University.

The topics covered: Dehn surgery, Kirby diagrams, contact surgery, Meckert theorem, theorem about primary decomposition of tight structures in dimension 3, Mrowka unknot theorem (P property). For tutorials prof. Geiges prepared special exercise sheets.

The lectures were held from Monday to Friday from 9:00 am till 00:20 pm with short coffee break. The tutorials were held from 02:00 pm till 05.30 with a short coffee break. The lunch was taken together in the faculty canteen: 00:30 - 01:30 pm. On Wednesday the tutorials were held from 01:15 till 04:15 and the participants were taken by coach to the Wieliczka Salt Mines.

The School introduced a group of topology students to up-to-date techniques of contact geometry. The cooperation between three Polish topology groups from Poznan, Wroclaw and Krakow with the Koln-Bonn topology group is to be continued. For September 2013 a joint research topology conference is planned. It will take place in Slubice on Polish-German border.