

# 16<sup>th</sup> Meeting of the Central European Tectonic Groups

## Main Organizer

Polish Geological Society  
Section Structural Geology and Geohazards

## Co-Organizers

AGH University of Science and Technology,  
Faculty of Geology, Geophysics and Environmental Protection, Krakow  
University of Warsaw, Faculty of Geology  
University of Wrocław, Institute of Geological Sciences  
Wieliczka Salt Mine

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## Organizing team

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aided by Jan Golonka, Anna Świerczewska, Stanisław Burliga, Mirosław Ludwiniak  
and Edyta Jurewicz

## Field sessions:

**18 April 2018** – Pre-conference field session “Structural features in Miocene foredeep evaporites at the Carpathian orogenic front in Wieliczka Salt Mine”: pp. 71–90.

**21 April 2018** – Post-conference field session “Structural effects of Miocene transpression at the southern margin of the Pieniny Klippen Belt and related problems”: pp. 91–144.

**Abstracts:** pp. 145–202.

Photograph on page 69: Barrel-shaped torn boudins in clay-anhydritic layer hosted by rock salt. The inter-boudin spaces are filled with rock salt veins (crystallized during deformation) and with host material. The inflow of the latter into the inter-boudin spaces is emphasized by bending of salt and claystone laminae. The boudins include pygmatic-style enterolithitic folds of white anhydrite material. Photo covers area of ca 40 cm × 55 cm. Bochnia Salt Mine, S Poland (*phot. Andrzej Głuszyński*).