

**REGISTRATION FORM**  
**18<sup>th</sup> Czech - Polish Workshop**  
**ON RECENT GEODYNAMICS**  
**OF THE SUDETY MTS.**  
**AND ADJACENT AREAS**

**Szklarska Poręba, Poland**  
**October 26 - 28, 2017**

**REGISTRATION FEE IN PLN (INCLUDING VAT):**

|                       | before Oct. 1 | after Oct. 1 |
|-----------------------|---------------|--------------|
| Participant           | 900 PLN       | 1000 PLN     |
| Students              | 650 PLN       | 750 PLN      |
| Unemployed pensioners | 750 PLN       | 850 PLN      |

Fee includes attendance at the scientific program, field session, abstract book, coffee refreshments during sessions, accommodation and food costs in the hotel from lunch October 26 till lunch October 28.

The fee payments must be transferred to the account which will be announced in the second circular.



Institute of Geodesy and Geoinformatics  
 Wrocław University of Environmental  
 and Life Sciences



Institute of Rock Structure  
 and Mechanics of the Academy of Sciences of  
 the Czech Republic (PRI)



Institute of Geodesy, Brno University of  
 Technology, Czech Republic, Brno



Association of students and PhD students  
 "Zenit – Nadir"

Scientific title .....

Name and surname: ..... F  M

.....

Affiliation: .....

.....

Full address: .....

.....

E-mail:.....

Phone:.....

Fax: .....

Title of the paper(s):.....

.....

.....

Topic field:.....

.....

**Accommodation booking:**

|                          |                          |
|--------------------------|--------------------------|
| Oct. 26                  | Oct. 27                  |
| <input type="checkbox"/> | <input type="checkbox"/> |

\* Reservation before workshop or after is possible and requires additional payment.

Place and date: .....

Signature: .....

Online registration: <http://www.gislab.up.wroc.pl/18workshop/>

**EDITORIAL INSTRUCTIONS FOR ABSTRACT PREPARATION**

- Paper size: A4
- Margins: left – 3 cm, top, right and bottom – 2,5 cm
- Title: bold capital letters, Times New Roman 14 (centered), leave one line empty
- Names of the authors: Times New Roman 12 (centered), underline the name of the presenting author and leave one line empty
- Text: 12 points Times New Roman, single space, justified left and right

Please use attached exemplary abstract file.

Abstracts should be written in English in MS Word. All texts submitted must be error free and camera-ready form. Abstracts must be kindly submitted by e-mail to the Organizing Committee **no later than September 15, 2017.**

A lecture room will be equipped with multimedia projector. Requests for additional equipment should be indicated as a part of the submittal information of the abstract.

**SCIENTIFIC AND ORGANIZING COMMITTEE:**

- |   |               |
|---|---------------|
| Prof. Bernard Kontny <sup>1)</sup>        | Chairman      |
| Dr. Josef Stemberk CSc <sup>2)</sup>      | Vice-Chairman |
| Msc Wojciech Sowa <sup>1)</sup>           | Secretary     |
| Prof. Jaroslaw Bosy <sup>1)</sup>         |               |
| Prof. Andrzej Borkowski <sup>1)</sup>     |               |
| Dr. Zdeňka Schenková CSc <sup>2)</sup>    |               |
| Dr. Vladimír Schenk DrSc <sup>2)</sup>    |               |
| Prof. Dr. Otakar Švábenský <sup>3)</sup>  |               |
| doc. Ing. Josef Weigel, CSc <sup>3)</sup> |               |
| MSc Adrian Kaczmarek <sup>1)4)</sup>      |               |
| MSc Wojciech Dach <sup>1)</sup>           |               |

<sup>1)</sup> Institute of Geodesy and Geoinformatics, University of Environmental and Life Sciences, Wrocław

<sup>2)</sup> Institute of Rock Structure and Mechanics, Academy of Sciences of the Czech Republic v.v.i., Prague

<sup>3)</sup> Institute of Geodesy, Brno University of Technology, Czech Republic, Brno

<sup>4)</sup> Association of students and PhD students "Zenit – Nadir"

**The First Circular of the**  
**18<sup>th</sup> Czech-Polish Workshop**  
**ON RECENT GEODYNAMICS**  
**OF THE SUDETY MTS.**  
**AND ADJACENT AREAS**  
**SZKLARSKA PORĘBA, Poland**  
**October 26 - 28, 2017**

**INVITATION**

The Institute of Geodesy and Geoinformatics, Wrocław University of Environmental and Life Sciences in a collaboration with the Institute of Rock Structure and Mechanics, Academy of Sciences of the Czech Republic, Institute of Geodesy, Brno University of Technology, Czech Republic and Association of students and PhD students "Zenit – Nadir" are pleased to extend an invitation to the 18<sup>th</sup> Czech Polish Workshop on Recent Geodynamics of the Sudety Mts. and Adjacent Areas that will be held in Szklarska Poręba, Poland, on October 26 - 28, 2017.

You are hereby invited to contribute your papers to this Workshop, which will be a unique chance to benefit from its scientific program, to have a fruitful exchange of knowledge, to foster new friendships as well as uphold those already existing, and to explore the potential of further scientific collaboration.

For organizing reasons Organizing Committee **provides 80 places** on Workshop – order of payment will be decisive.

## VENUE AND DATE

The Workshop will be held in Szklarska Poręba on October 26 - 28, 2017. Szklarska Poręba – it is a town beautifully located in the valley of the Kamienna River and its tributaries at the height of 440 - 886 m above sea - level, surrounded from the south by the slopes of Karkonosze, with Mt. Szrenica (1362 m AMSL) towering over the town, from the north by the Jizera Mountains with the High Stone (1058 m AMSL) and the Black Mountain (965m AMSL), and from the East by the Foothills of Karkonosze, separating the town from Jeleniogórska Valley.

The town is divided into Lower, Middle and Upper Szklarska Poręba. The biggest part is Górna, with the following districts: Downtown, Marysin, Szklarka, White Valley and Jakuszyce, the highest colony next to the border crossing with the Czech Republic.

## SCIENTIFIC PROGRAMME AND PRELIMINARY TIME SCHEDULE

The scientific programme of the 18<sup>th</sup> Workshop proceeds the topics of the seventeen previous Workshops organized from 1998. It is focused on the topics concerning the recent mobility of the Sudety Mts. and adjacent geological units:

- Geodesy — crustal movements, geodynamics, GPS/GNSS observations, precise levelling, remote sensing, gravimetry, InSAR technique, deformation measurement techniques,
- Geology — neotectonics, neo-volcanology, geomorphology, brittle tectonics, structural geology, tectonophysics,
- Geophysics — seismology, stress and strain fields, geomagnetism, geoelectricity, heat flow, gravity.

### Thursday, October 26

12:00 a.m. – 2:00 p.m. – registration

2:00 p.m. – 7:30 p.m. – opening ceremony, lectures

### Friday, October 27

8:30 a.m. – 1:00 p.m. – field session

2:00 p.m. – 7:00 p.m. – lectures

### Saturday, October 28

8:45 a.m. – 12:00 a.m. – lectures

12.00 a.m. – 1.00 p.m. – closing ceremony

Accepted papers will be published in an international multidisciplinary journal Acta Geodynamica et Geomaterialia (<http://www.irsm.cas.cz>). The journal is included in the Science Citation Index Expanded and Journal Citation Reports (IF 2016 - 0.699)/Science Edition and in the SCOPUS.

## ACCOMMODATION

Accommodation for all participants of the Workshop will be arranged in the hotel "Mała Bawaria" located in Szklarska Poręba. Single, double and triple bed rooms equipped with a bathroom are reserved. There are free parking spaces. Participants requesting to share a room with certain colleagues, announce kindly their names to L.O.C.

## OFFICIAL LANGUAGES

The official languages of lectures of the Workshop will be English, Czech, Polish and Slovak. The abstract book and papers will be published in English.

## REGISTRATION

All participants and lecturers attending the Workshop must be registered. Registration is possible online, by mail or by e-mail till September 15, 2017.

Online registration:

<http://www.gislab.up.wroc.pl/18workshop/>

E-mail:

[workshop@igig.up.wroc.pl](mailto:workshop@igig.up.wroc.pl)

## CONTACT

MSc Wojciech Sowa

Institute of Geodesy and Geoinformatics

Wroclaw University of Environmental and Life Sciences

Grunwaldzka 53

50-357 Wroclaw

Poland

Phone: +48 71 320 19 58

Fax.: +48 71 320 56 17

E-mail: [wojciech.sowa@igig.up.wroc.pl](mailto:wojciech.sowa@igig.up.wroc.pl)