



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



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



Section of the Geodynamics  
Committee of Geodesy  
Polish Academy of Sciences

**The First Circular  
of the 13<sup>th</sup> Czech-Polish Workshop  
ON RECENT GEODYNAMICS  
OF THE SUDETEN  
AND ADJACENT AREAS  
Wroclaw, Poland  
November 22-24, 2012**

## **INVITATION**

The Institute of Geodesy and Geoinformatics, Wroclaw University of Environmental and Life Sciences in a collaboration with the Institute of Rock Structure and Mechanics, Academy of Sciences of the Czech Republic under auspices of the Committee of Geodesy of the Polish Academy of Sciences (former Section of the Geodynamics) are pleased to extend an invitation to the 13<sup>th</sup> Workshop on Recent Geodynamics of the Sudeten and Adjacent Areas that will be held in Wroclaw, Poland, on November 22-24, 2012.

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

## **VENUE AND DATE**

The Workshop will be held in Wroclaw-Pawlowice on November 22-24, 2012. Pawlowice is a peaceful part of Wroclaw, located on the exit road towards Warsaw. Wroclaw University of Environmental and Life Sciences has in Pawlowice a convention center, where the Workshop will be held.

## **SCIENTIFIC PROGRAMME AND PRELIMINARY TIME SCHEDULE**

The scientific programme of the 13<sup>th</sup> Workshop proceeds the topics of the twelve previous Workshops organized in 1998, 2000, 2001, 2002, 2003, 2004, 2005, 2007, 2008, 2009, 2010 and 2011. It is focused on the topics concerning the past and recent mobility of the Sudeten and adjacent geological units:

- Geodesy — crustal movements, GPS observations, precise levelling, gravity, InSAR technique, the Earth shape, geodynamics
- Geology — neotectonics, neo-volcanology, geomorphology, remote sensing, brittle tectonics
- Geophysics — seismology, stress and strain fields, geomagnetism, geoelectricity, heat flow.

### **Thursday, November 22**

10:00 a.m. – 1:00 p.m. – registration

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

### **Friday, November 23**

8:30 a.m. – 1:00 p.m. – field session

2:00 p.m. – 7:00 p.m. – lectures

## **Saturday, November 24**

8:45 a.m. – 12:00 a.m. – lectures

0.00 p.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/Science Edition and in the SCOPUS (impact factor in 2011: 0.530).

### **Programme of the field session:**

The main aim of the field session will be visiting the most interesting places in Wrocław. The participants of the workshop will visit the Cathedral Island and see the large painting (15x114m) - Panorama of the Battle of Raclawice.

### **ACCOMMODATION**

Accommodation for all participants of the Workshop will be arranged in the convention center of Wrocław University of Environmental and Life Sciences in Pawłowice, Pawłowicka Street 87/89, 101, 51-250 Wrocław. Single and double 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.

Full day board will be served in the restaurant "Dąbrowa".

### **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.

### **ORGANIZING COMMITTEE:**

Prof. Dr. Bernard Kontny <sup>1)</sup>	Chairman
Dr. Vladimír Schenk DrSc <sup>2)</sup>	Vice-Chairman
Dr. Marek Trojanowicz <sup>1)</sup>	Secretary
Prof. Dr. Stefan Cacoń <sup>1)</sup>	
Prof. Dr. Jaroslav Bosy <sup>1)</sup>	
Dr. Zdeňka Schenková CSc <sup>2)</sup>	
MSc Wojciech Dach <sup>1)</sup>	

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

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

### **REGISTRATION**

All participants and lecturers attending the Workshop must be registered. For registration please submit the completed registration form and abstract by e-mail or Fax till **October 26, 2012**.

E-mail:

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

or

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

Fax.: +48 71 320 56 17

## Registration fee in PLN:

	<b>before Oct. 31</b>	<b>after Oct. 31</b>
<b>participant</b>	<b>1000 PLN</b>	<b>1100 PLN</b>

## The conference fee is exempt of VAT

Fee includes attendance at the scientific program, field session, abstract book, coffee refreshments during sessions, food costs from lunch November 22 till lunch November 24 and accommodation in the hotel.

The fee payments must be transferred to the  
*Uniwersytet Przyrodniczy we Wrocławiu*  
*Bank PKO BP S.A. Wrocław*  
*62 1020 5242 0000 2102 0029 2045*

*with postscript: "249-07, 13th Czech - Polish Workshop, First Name and Last name".*

and a copy of the payment to the Workshop L.O.C. The bank charges have to be covered by the participants.

## 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 (centred), leave one line empty
- Names of the authors: Times New Roman 12 (centred), underline the name of the presenting author and leave two lines empty
- Text: 12 points Times New Roman, single space, justified left and right

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 along with registration form by e-mail or Fax to the Organizing Committee **no later than October 26, 2012**.

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.

## CONTACT

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