### REGISTRATION FORM

11th Czech - Polish Workshop

## ON RECENT GEODYNAMICS OF THE SUDETEN AND ADJACENT AREAS

Třešť, the Czech Republic November 4 - 6, 2010

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	on:						
Full ad	dress:						
E-mail:							
Phone							
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Title of the paper(s):							
Topic fi	eld:						
Accommodation booking:							
ACCON	Nov. 4			Nov 6*			
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* Reservation is possible and requires additional payment.							
Place a	and date:						
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### Registration fee in CZK INCLUDING VAT:

before Oct. 15 after Oct. 15 participant 4000 CZK 4400 CZK 2500 CZK 2750 CZK student

Fee includes attendance at the scientific program, field session. abstract book, coffee refreshments during sessions and the stay in the castle Třešť from November 4 till November 6.

The fee payments must be transferred to the Česká národní banka - pobočka Praha, Na Příkopě 29, 115 03 Prague 1,

the Bank account No: 10825081/0710, variable symbol 1110 IBAN: CZ92 0710 0000 0000 1082 5081 BIC (SWIFT): CNBACZPP

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

## **EDITORAL 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 emptv
- 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 by a mail (one A4 paper sheet and 3.5" diskette or CD-Rom) or by e-mail to the Organizing Committee no later than October 15, 2010.

A **lecture room** will be equipped with multimedia projector, 5x5 cm slide projector and overhead projector. Requests for additional equipment should be indicated as a part of the submittal information of the abstract.

### **ORGANIZING COMMITTEE:**

Dr. Vladimír Schenk DrSc1) Chairman Prof. Dr. Bernard Kontny<sup>2)</sup> Vice-Chairman Dr. Zdeňka Schenková ČSc1) Secretary Prof. Dr. Stefan Cacoń<sup>2)</sup> Prof. Dr. Jaroslaw Bosy<sup>2)</sup>

- 1) Institute of Rock Structure and Mechanics, Academy of Sciences of the Czech Republic v.v.i., Prague
- 2) Institute of Geodesy and Geoinformatics, University of Environmental and Life Sciences, Wrocław



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

Polish Academy of

Sciences



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

Výzkumné Centrun

Center for Earl



Section of the Geodynamics Committee of Geodesy

The First Circular of the 11th Czech-Polish Workshop

# ON RECENT GEODYNAMICS OF THE SUDETEN AND ADJACENT AREAS

Třešť, the Czech Republic November 4 - 6, 2010

### INVITATION

The Institute of Rock Structure and Mechanics. Academy of Sciences of the Czech Republic, v.v.i. in a collaboration with the Institute of Geodesy and Geoinformatics, Wroclaw University of Environmental and Life Sciences, the Czech Centre of Earth's Dynamics Research and the Section of the Geodynamics of the Committee of Geodesy of the Polish Academy of Sciences are pleased to extend an invitation to the 11<sup>th</sup> Workshop on *Recent* Geodynamics of the Sudeten and Adjacent Areas that will be held in town of Třešť on November 4 - 6, 2010.

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 at the Castle in Třešť, southern Moravia (Doktora Richtra street 234/6, CZ-589 01 Třešť, Czech Republic), on November 4 - 6, 2010.

The town of Třešť is situated in the heart of the Czech-Moravian Highlands, in the hill pass. It is surrounded by three hills: Špičák (734 m), Čeřínek (761 m) and on the horizon Javořice (837). The Highlands are an extensive mountain range having the character of undulating upland. They are located in the middle part of the Czech Republic and form the southeastern boundary of the Bohemian Massif, which separates the former historic provinces of Bohemia and Moravia. The Highlands are roughly defined by the Lužnice River (west), the Dyje River (south), the Morava River (east), and the tributaries of the Elbe River (north). They form a rolling, densely forested, hilly country. On the Moravian side, the Drahanská vrchovina group of limestone hills contains the famous Moravian Karst. The Bohemian-Moravian Highlands are part of a major watershead between the Elbe and the Danube river systems. They belong among the ecologically cleanest Czech areas. In the surrounding of Třešť historically interesting towns are located, e.g. Telč, Třebíč, Jihlava, Slavonice.

# SCIENTIFIC PROGRAMME AND PRELIMINARY TIME SCHEDULE

The scientific programme of the 9<sup>th</sup> Workshop proceeds the topics of eight previous Workshops organised in 1998, 2000, 2001, 2002, 2003, 2004, 2005, 2007, 2008 and 2009. It is focused on the topics concerning the recent mobility of the Sudeten and adjacent geological units:

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

### Thursday, November 4

10:00 a.m. – 2:00 p.m. – registration 2:00 p.m. – 7:00 p.m. – opening ceremony, lectures 7:30 p.m. social evening

### Friday, November 5

9:00 a.m. – 0:30 p.m. – lectures 2:00 p.m. – 7:00 p.m. – lectures

### Saturday, November 6

8:00 a.m. -3:00 p.m. - field session, closing ceremony

#### Programme of the field session:

Geological part of the field session will be aimed to tectonics of the Třebíč Massif, visiting its representative sites and outcrops with minerals. Further, the dominant places of an old-time town Třebíč, the Basilica of St Procopius and the Jewish quarter, which were inscribed on the UNESCO World Heritage List in 2003 will be visited. The Jewish quarter is the only Jewish sight on the Unesco list outside Israel.

### **ACCOMMODATION**

Accommodation for all participants of the Workshop will be arranged in the high-quality castle in Třešť, situated in a picturesque forest park (<a href="http://www.castle-trest.com">http://www.castle-trest.com</a>) in double- bedded rooms. The castle became the property of the Academy of Sciences of the Czech Republic in 1984. All rooms are equipped with usual furniture, a bathroom, a TV with a satellite receiver, a telephone, a fridge and a minibar. Some rooms also include an internet connection. The reception desk is open daily 24 hours and sells drinks, souvenirs and basic hygienic supplies. There are 80 parking spaces in the castle premises. 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 dining room of the castle starting by a lunch on November 4 and ending by a breakfast on November 6. A lunch on November 6 is planned in some restaurant during the field session.

### OFFICIAL LANGUAGES

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

### REGISTRATION

All participants and lecturers attending the Workshop must be registered. The enclosed registration form should be completed and sent **no later than October 5, 2010** to the Organizing Committee:

Dr. Vladimír Schenk, Dr. Zdeňka Schenková Institute of Rock Structure and Mechanics, v.v.i. Academy of Sciences of the Czech Republic, V Holešovičkách 41 182 09 Prague 8 - Libeň Czech Republic

Phone: +420 266 009 338 +420 266 009 337 Fax.: +420 284 680 105 E-mail: schenk@irsm.cas.cz

ail: <a href="mailto:schenk@irsm.cas.cz">schenk@irsm.cas.cz</a>