

Welcome to the Third International Scientific Meeting "State and trends of Civil Engineering and Environmental Engineering" – EGTZ2016!

On behalf of the organizing committee, we sincerely invite you to participate in the Meeting.

ORGANIZERS:



Faculty of Mining, Geology and Civil Engineering, University of Tuzla



Geotechnical Society of Bosnia and Herzegovina



Faculty of Civil Engineering, University "Dzemal Bijedic" Mostar



Faculty of Technical Sciences, Department of Civil Engineering and Geodesy, University of Novi Sad

ORGANIZING COMMITTEE:

Kemal Gutić, Damir Zenunović, Adnan Ibrahimović, Sabid Zekan, Nedim Suljić, Edin Delić, Mirsad Topalović, Kenan Mandžić, Zvjezdan Karadžin, Mirjana Laban, Merima Šahinagić-Isović, Mili Selimotić, Maja Roso Popovac

TIME AND VENUE OF THE MEETING:

Bosnian Cultural Center Tuzla, June 02-04, 2016.

TOPICS:

- 1. Research in the field of materials and their application
- 2. Research and achievement in structural engineering
- 3. Research and achievement in geotechnics
- 4. Seismic survey and design
- 5. Research and design in Hydrotechnics, and Infrastructure Engineering
- 6. Research in Environmental Engineering
- 7. Disaster Risk Management and Fire Safety

SUBMISSION OF ABSTRACTS AND PAPERS:

Abstracts (250 words, Times New Roman, 11pts) should be e-mailed to the Organizing committee by **15.02.2016**. (use www.egtz.ba, Paper submission link for sending abstracts). There you will need to fill a form and attach your abstract, and submit it to us.

The whole paper shouldn't be longer than eight (8) pages. The **papers** have to be submitted to the Organizing committee by **15.04.2016**. Detailed instruction for the preparation of papers will be atached to the next announcement and it will also be delivered to the authors of the papers, with the notification that their abstract has been accepted.

LANGUAGES OF THE MEETING:

The official languages of the meeting are Bosnian, Croatian, Serbian, and English.

SCIENTIFIC COMMITTEE:

Naida Ademović, Bosnia and Herzegovina Hovany Lajos, Serbia Gyorgy Balazs, Hungary Asterios Liolios, Greece

Radu Banchila, Romania Enver Mandžić, Bosnia and Herzegovina Ivana Banjad Pečur, Croatia Jelena Marković, Bosnia and Herzegovina

Dubravka Bjegović, Croatia
Jan Bunjak, Slovakia
Damir Markulak, Croatia
Meri Cvetkovska, Macedonia
Mehmed Čaušević, Croatia
Daniel Dan, Romania
Uwe Dorka, Germany
Goran Markovski, Macedonia
Damir Markulak, Croatia
Violeta Mirčevska, Macedonia
Doncho Partov, Bulgaria
Radenko Pejović, Montenegro
Uwe Porka, Germany
Milenko Pržulj, Slovenia

Elena Dumova-Jovanovska, Macedonia

Radomir Folić, Serbia

Danilo Ristić, Macedonia

Zoran Grdić, Serbia Azra Špago, Bosnia and Herzegovina Ćamil Huseinbašić, Bosnia and Herzegovina Suad Špago, Bosnia and Herzegovina

Yatchko Ivanov, Bulgaria
Miklosh Ivanyi, Hungary
Dragica Jevtić, Serbia
Nina Štirmer, Croatia
Miha Tomaževic, Slovenia
Ludvik Trauner, Slovenia

Sanela Klarić, Bosnia and Herzegovina Radmila Sinđić-Grebović, Montenegro

Srđan Kolaković, Serbia Biljana Šćepanović, Montenegro

Tarik Kupusović, Bosnia and Herzegovina Ivan Vrkljan, Croatia

Azra Kurtović, Bosnia and Herzegovina Vahida Žujo, Bosnia and Herzegovina

KEYNOTE SPEAKERS:

Research in the field of materials and their application

Prof.dr. Fuad Ćatović, Bosnia and Herzegovina Lecture: Concrete with red mud addition

Research and achievement in structural engineering

Prof.dr. Milenko Pržulj, Slovenia

Lecture: Modern technologies of concrete girder bridges erection

Research and achievement in geotechnics

Prof.dr. Ivan Vrkljan, Croatia

Lecture: Geotechnical parameters-key elements of every geotechnical design

Seismic survey and design

Prof.dr. Mehmed Čaušević, Croatia

Lecture: Some aspects of Structural Eurocodes in Earthquake Resistant Design for Buildings

Research and design in Hydrotechnics

Prof.dr. Hovany Lajos, Serbia

Lecture: Storage Tank for a Single-Person Household Providing Same Flow Condition as for Calibration

Measurements by Water Meter

Disaster Risk Management and Fire Safety

Prof.dr. Meri Cvetkovska, Macedonia

Lecture: Fire safety of energy efficient buildings

Prof.dr. Ćamil Huseinbašić, Bosnia and Herzegovina

Lecture: Risk Managment in Bosnia and Herzegovina in light of Global and Regional Guidelines

Details on web page: www.egtz.ba