


ANNOUNCEMENT NO. 2**PART 1.**

31 May 2017 r., Wednesday
12:15 AM – 2:00 PM

Organization „COMA” Student Scientific Group of Construction Management

Participants: Invited guests

Venue: **UTP University of Science and Technology in Bydgoszcz**
Regionalne Centrum Innowacyjności (RCI)
Auditorium C-8, www.utp.edu.pl

 53°08'32.1"N 18°07'57.0"E



Official partner: UTP University of Science and Technology in Bydgoszcz

11:30 PM – 12:00 PM	Registration Conference office	Responsible: Ewa Czaplewska	Hall Regionalne Centrum Innowacyjności (RCI)
12:00 PM – 12:15 PM	Opening session Welcome addresses Initial speeches	Jarosław Górecki – Chair of the CEPPIS Conference	Room C-8 Regionalne Centrum Innowacyjności (RCI)
12:15 PM – 1:45 PM	Session 1 – Optimization in business Chairman:	PhD Manuel Díaz-Madroñero Boluda, Universitat Politècnica de València, ES Prof. Jadwiga Bizon-Górecka, UTP University of Science and Technology, PL	Room C-8 Regionalne Centrum Innowacyjności (RCI)
12:15 - 12:30	<i>The application of iOS/Android based assessment and monitoring system for residential buildings</i>	Ercan Işık, Bitlis Eren University, TR Mehmet Fatih Işık, Çorum Hitit University, TR	
12:30 - 12:45	<i>BIM for optimisation of construction processes</i>	Jarosław Górecki, UTP University of Science and Technology, PL Ewa Czaplewska, Fort Polska, PL	
12:45 - 1:00	<i>Procurement, good design and quality integration: some research issues</i>	Rifat Akbiyikli, Düzce University, TR Ümit Dikmen, Boğaziçi University, TR Latif Onur Uğur, Düzce University, TR Ali Ateş, Düzce University, TR	
1:00 - 1:15	<i>Some factors to optimize the cost of risk in the enterprise</i>	Jadwiga Bizon-Górecka, UTP University of Science and Technology, PL Jarosław Górecki, UTP University of Science and Technology, PL	
1:15 - 1:30	<i>Increasing use of virtual learning environment in higher education</i>	Cristina-Gabriela Marin, University of Craiova, RO	
1:30 - 1:45	<i>Value for money (VFM) evaluation in PPP projects: an overview</i>	Rifat Akbiyikli, Düzce University, TR	
1:45 PM – 2:00 PM	Discussion		
2:00 PM – 2:30 PM	Lunch		Hall Regionalne Centrum Innowacyjności (RCI)

PART 2.

31 May 2017 r., Wednesday
2:30 PM – 6:00 PM

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Venue:

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Regionalne Centrum Innowacyjności (RCI)

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📍 53°08'32.1"N 18°07'57.0"E



Official partner:

Polish Association of Construction Engineers and Technicians Office Bydgoszcz

2:30 PM – Session 2 – Optimization in engineering

5:45 PM

Chairman: Prof. Rifat Akbiyikli, Düzce Üniversitesi, TR
PhD Jarosław Górecki, UTP University of Science and Technology, PL

2:30 - 2:45	<i>A fuzzy optimization approach for the management of wastewater treatment plan</i> Manuel Díaz-Madroño, Universitat Politècnica de València, ES Modesto Pérez-Sánchez, Universitat Politècnica de València, ES
2:45 - 3:00	<i>Movement in architecture as an opportunity for constant optimization</i> Lea Kazanecka-Olejnik, Wrocław University of Science and Technology, PL
3:00 - 3:15	<i>The experimental study of cold-formed steel truss connections capacity: screw and adhesive connection</i> Indra Komara, Institut Teknologi Sepuluh Nopember, ID Kıvanç Taşkin, Anadolu University, TR Endah Wahyuni, Institut Teknologi Sepuluh Nopember, ID Priyo Suprobo, Institut Teknologi Sepuluh Nopember, ID
3:15 - 3:30	<i>Characterisation of heavy construction equipment in transportation sector</i> Metin Kaynakli, University of Bitlis Eren, TR Abdurrezzak Bakış, University of Bitlis Eren, TR Ercan Işık, University of Bitlis Eren, TR Ali Emre Ulu, University of Bitlis Eren, TR
3:30 - 3:45	<i>Investigation of energy dissipation and sediment scour over a regulator using CFD</i> Mehmet Cihan Aydın, University of Bitlis Eren, TR Ali Emre Ulu, University of Bitlis Eren, TR Çimen Karaduman, University of Bitlis Eren, TR
3:45 - 4:00	<i>A study on economic losses according to selection of steel construction systems</i> Dursun Bakır, University of Bitlis Eren, TR Ercan Işık, University of Bitlis Eren, TR Mustafa Ülker, University of Bitlis Eren, TR
4:00 - 4:15	<i>Use of artificial neural networks for the correction of faults on the detected weld seam image</i> Şahin Yıldırım, Erciyes University, TR Burak Ulu, Erciyes University, TR
4:15 - 4:30	<i>Effect of different seismic zones on rough building cost</i> Latif Onur Uğur, Düzce University, TR Mürsel Erdal, Gazi University, TR Nurgül Tuncay, Düzce University, TR
4:30 - 4:45	<i>GPR analysis of Sultan Ahmed III Library (Enderun) in Topkapi Palace, Istanbul before restoration</i> Aydın Büyüksaraç, University of Bitlis Eren, TR C. Çağlar Yalçiner, Çanakkale Onsekiz Mart University, TR Yunus Can Kurban, ECAY Engineering and Technology, TR
4:45 - 5:00	<i>Applicability of lotus leaf model on road pavement</i> Abdurrezzak Bakış, University of Bitlis Eren, TR Metin Kaynakli, University of Bitlis Eren, TR Ercan Işık, University of Bitlis Eren, TR
5:00 - 5:15	<i>Searching the effect of Bitlis ring road to downtown traffic</i> Abdurrezzak Bakış, University of Bitlis Eren, TR Metin Kaynakli, University of Bitlis Eren, TR Ercan Işık, University of Bitlis Eren, TR
5:15 - 5:30	<i>Stress analysis of steel roof trusses according to different snow loads</i> Ercan Işık, University of Bitlis Eren, TR Mustafa Ülker, University of Bitlis Eren, TR Mehmet Cihan Aydın, University of Bitlis Eren, TR
5:30 - 5:45	<i>Evaluation of seismic amplification on earthquake damages of reinforced concrete structures due to 12 November Duzce earthquake 1999 in Duzce, Turkey</i> Ali Ateş, Düzce University, TR

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5:45 PM – Discussion & Closing session

6:00 PM

Final speeches Jarosław Górecki – Chair of the CEPPIS Conference

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