



Venue: Opening Ceremony & Plenary Session: Grand Hall of the AP Vojvodina Assembly

Preliminarni Program / Preliminary Program

Updated: May. 25, 2017

Thursday, 8 June 2017.				VENUE: Grand Hall of the AP Vojvodina Assembly		
09:00-12:00			Registration			Lobby
10:00h	OPENING CEREMONY		Grand Hall of the AP Vojvodina Assembly			
		Chair: Prof. Dr Dušan Nikolić		Rector of the University o Novi Sad		Serbia
		Co-Chair: Prof. Dr Rade Doroslovački		Dean of the Faculty of Technical Sciences, University of Novi Sad		Serbia
		Co-Chair: Assoc. Prof. Dr Udomphon Puetpaiboon		Dean of the Faculty of Engineering, Prince of Songkla University		Thailand
		Co-Chair: Prof. Dr Miodrag Zlokolica		Coordinator for UNS-PSU cooperation, University of Novi Sad		Serbia
		Co-Chair: Assoc. Prof. Dr Pornchai Phupattaranont		Vice Dean of the Faculty of Engineering, Prince of Songkla University		Thailand
		Co-Chair: Prof. Dr Vladimir Katić		Vece Dean of the Faculty of Technical Sciences, University of Novi Sad		Serbia
10:00h	WELCOME SPEACHES					
		Prof. Dr Dušan Nikolić		Rector of the University o Novi Sad		Serbia
		Prof. Dr Rade Doroslovački		Dean of the Faculty of Technical Sciences, University of Novi Sad		Serbia
		Assoc. Prof. Dr Udomphon Puetpaiboon		Dean of the Faculty of Engineering, Prince of Songkla University		Thailand
		Prof. Dr Zoran Milošević		Provincial Secretary for Higher Education and Technological Development of the APV		Serbia
		Ištvan Pastor		President of the Assembly of AP Vojvodina		Serbia
10:30h	CONFERENCE PHOTO PRESS CONFERENCE					
Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
10:45h			PSU-UNS ICET 2017 CONFERENCE - INTRODUCTION			
			Katić	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
Topic of the Day: "DIGITAL/IoT FOR SMART CITY"						
11:00 - 12:30h	SESSION -KN1	KEY-NOTE PAPERS		Grand Hall of the AP Vojvodina Assembly		
		Chair: Prof. Dr Vladimir Katić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia				
		Co-Chair: Assist. Prof. Dr Wannarat Suntiamorntut, Prince of Songkla University, Hat Yai, Thailand				
		Co-Chair: Prof. Dr Branko Milosavljević, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia				
11:00h	09020	KN1-1	TRACKING SYSTEM BASED ON IOT: SMART CITY			
			Charoenpanyasak	Sakuna	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand
			Suntiamorntut	Wannarat	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand
			Sasiwat	Yodchanin	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand
			Tontisirin	Sitt	Silicon Craft Technology Co.Ltd.	Thailand
11:30h	07720	KN1-2	CONTEXT-AWARE ACCESS CONTROL FOR IoT DRIVEN PROCESSES			
			Sladić	Goran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Milosavljević	Branko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
12:00h	09320	KN1-3	SMART ENERGY SUPPLY IN A SMART CITY			
			Katić	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
12:30h - 14:00h	LUNCH BREAK		AP Vojvodina Assembly Club			

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VENUE: University of Novi Sad - Central Building

Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
14:30-17:00			Registration		Lobby	
<b>Topic of the Day: "DIGITAL/IoT FOR SMART CITY"</b>						
15:00 - 16:15h	<b>SESSION - T13-1</b>	<b>T.13 - Software Engineering (SWE)</b>			<b>AMPHITHEATER</b>	
<b>Chair: Prof. Dr Branko Milosavljević, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>						
<b>Co-Chair: Assist. Prof. Dr Warodom Werapun, Prince of Songkla University, Faculty of Engineering, Hat Yai, Thailand</b>						
15:00h	07620	<b>T13-1.1</b>	<b>LORA SMART PARKING FOR PHUKET SMART CITY</b>	Werapun Chaowanawatee	Warodom Kullawat	Prince of Songkla University, Faculty of Engineering, Hat Yai Prince of Songkla University, Faculty of Engineering, Hat Yai
						Thailand Thailand
15:15h	07920	<b>T13-1.2</b>	<b>ON THE USABILITY OF ACCESS CONTROL MODELS IN IOT</b>	Stojkov Milosavljević Sladić	Milan Branko Goran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Serbia Serbia
15:30h	01720	<b>T13-1.3</b>	<b>INTEGRATION OF APPLICATIONS USING ORACLE SOA AND MULESOFT</b>	Lolić Stefanović Ristić Stefanović	Teodora Darko Sonja Nenad	University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Serbia Serbia Serbia
15:45h	08020	<b>T13-1.4</b>	<b>A CASE STUDY IOT AND BLOCKCHAIN POWERED HEALTHCARE</b>	Simić Sladić Milosavljević	Miloš Goran Branko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Serbia Serbia
16:00h	00820	<b>T13-1.5</b>	<b>LDPC BASED COMPACTORS FOR TEST RESPONSES IN LOGIC BIST</b>	Reungpeerakul Kongtim	Taweesak Piyant	Prince of Songkla University, Faculty of Engineering, Hat Yai Prince of Songkla University, Faculty of Science and Industrial Technology
						Thailand Thailand
16:15 - 16:45h	<b>SESSION - PS-1</b>	<b>PS -1 POSTER SESSION ON ALL TOPICS</b>			<b>HALL</b>	
<b>Chair: Assoc. Prof. Dr Pruittikorn Smithmaitrie, Prince of Songkla University, Hat Yai, Thailand</b>						
<b>Co-chair: Assoc. Prof. Maja Turk-Sekulić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>						
16:15 - 16:45h	08420	<b>PS-1.1</b>	<b>SIMULATION BASED, BENCHMARK ANALYSIS OF PERFORMANCE FOCUSED ON PV POWER-PLANTS IN DIFFERENT CLIMATE CONDITIONS</b>	Medojevic Díaz Villar Petrovic	Milovan Pablo Jovan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Alcalá, Higher Polytechnic School, Alcalá de Henares University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Spain Serbia
16:15 - 16:45h	08720	<b>PS-1.2</b>	<b>PRODUCTIVITY FORECAST OF 10 MW PV POWER-PLANT IN THE HOT CLIMATE CONDITIONS: CASE STUDY FOR BANGKOK, THAILAND</b>	Medojevic Taweekun Petrovic Medojevic	Milovan Juntakan Jovan Milana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad Prince of Songkla University, Faculty of Engineering, Hat Yai University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Thailand Serbia Serbia
16:15 - 16:45h	00520	<b>PS-1.3</b>	<b>THE IMPORTANCE OF MANAGEMENT TOPICS FOR ENGINEERING EDUCATION</b>	Todorovic Radisic	Sanja Mladen	University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Serbia
16:15 - 16:45h	00720	<b>PS-1.4</b>	<b>REMOVAL OF LEACHATE DYES BY USING ACTIVATED CARBON NORIT SA2</b>	Bežanović Novaković Đogo Mihajlović	Veselin Mladenka Maja Ivana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad University of Novi Sad, Faculty of Technical Sciences, Novi Sad
						Serbia Serbia Serbia Serbia

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Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
16:15 - 16:45h	<b>SESSION - PS-1</b>	<b>PS -1 POSTER SESSION ON ALL TOPICS</b>			<b>HALL</b>	
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			<b>Chair:</b>	Assoc. Prof. Dr Pruittikorn Smithmaitrie, Prince of Songkla University, Hat Yai, Thailand		
			<b>Co-chair:</b>	Assoc. Prof. Dr Maja Turk-Sekulić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia		
16:15 - 16:45h	02120	<b>PS-1.5</b>	<b>THE BORDA COUNT METHOD AS SUPPORT FOR DECISION-MAKING TOWARDS SUSTAINABLE WASTE MANAGEMENT IN THE REPUBLIC OF SERBIA</b>			
				Tot	Bojana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Vujić	Goran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Vujović	Svjetlana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
16:15 - 16:45h	02420	<b>PS-1.6</b>	<b>ASBESTOS WASTE AS LIMITING FACTOR FOR LANDFILL MINING</b>			
				Zoraja	Bojana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Živančev	Miodrag	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Ubavin	Dejan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
16:15 - 16:45h	03020	<b>PS-1.7</b>	<b>COMPARASION OF LANDFILL OPERATIONS IN DEVELOPED AND DEVELOPING COUNTRIES</b>			
				Milovanovic	Dusan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Zivancev	Miodrag	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Hossain	Sahadat	University of Texas at Arlington, Department of Civil Engineering, Arlington
				Hossain	Ishtiaque	University of Texas at Arlington, Department of Civil Engineering, Arlington
				Ubavin	Dejan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Djogo	Maja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
16:15 - 16:45h	03120	<b>PS-1.8</b>	<b>WASTE WATER TREATMENT FACILITIES AS POTENTIAL RESOURCE OF PHOSPHORUS</b>			
				Vujović	Svjetlana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Stanisavljević	Nemanja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Tot	Bojana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Batinić	Bojan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Ubavin	Dejan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
16:15 - 16:45h	03520	<b>PS-1.9</b>	<b>PREDICTING MOBILITY OF SELECTED PESTICIDES</b>			
				Živančev	Nevena	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Kovačević	Srđan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Obrovski	Boris	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Dimkić	Milan	Jaroslav Černi Institute for Development of Water Resources / University of Novi Sad, Faculty of Technical Sciences, Novi Sad
16:15 - 16:45h	05720	<b>PS-1.10</b>	<b>SUSTAINABLE STORMWATER SOLUTIONS FOR IMPROVING THE ENVIROMENT OF NOVI SAD</b>			
				Sekulić	Mirjana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Đurakovac	Amela	University of Novi Sad, Faculty of Agriculture, Novi Sad
16:15 - 16:45h	06420	<b>PS-1.11</b>	<b>ANALYSIS OF SITUATION IN THE FIRE PROTECTION DESIGN AND UNIVERSAL DESIGN IN SERBIA</b>			
				Krnjetin	Slobodan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Šupić	Slobodan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
16:15 - 16:45h	08520	<b>PS-1.12</b>	<b>THE IMPLEMENTATION OF ISO 14001 IN THE BALKAN COUNTRIES</b>			
				Kavalić	Mila	University of Novi Sad, Technical Faculty "Mihajlo Pupin", Zrenjanin
				Marčeta	Una	University of Novi Sad, Technical Faculty "Mihajlo Pupin", Zrenjanin
				Vujić	Bogdana	University of Novi Sad, Technical Faculty "Mihajlo Pupin", Zrenjanin
				Ćockalo	Dragan	University of Novi Sad, Technical Faculty "Mihajlo Pupin", Zrenjanin
				Stanisavljev	Sanja	University of Novi Sad, Technical Faculty "Mihajlo Pupin", Zrenjanin

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Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
16:15 - 16:45h	<b>SESSION - PS-1</b>	<b>PS -1 POSTER SESSION ON ALL TOPICS</b>			<b>HALL</b>	
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			<b>Chair:</b>	Assoc. Prof. Dr Pruittikorn Smithmaitrie, Prince of Songkla University, Hat Yai, Thailand		
			<b>Co-chair:</b>	Assoc. Prof. Dr Maja Turk-Sekulić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia		
16:15 - 16:45h	08920	<b>PS-1.13</b>	<b>THE ROLE OF CONFORMISM IN BUSINESS DECISION-MAKING</b>			
				Mitrović	Slavica	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Nešić	Ana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Nikolić	Dragomir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Melović	Boban	University of Montenegro, Faculty of Economics, Podgorica
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16:15 - 16:45h	01920	<b>PS-1.14</b>	<b>KINEMATIC ANALYSIS OF THE ROBOT EYES DRIVE SYSTEM WITH 7 DOFS</b>			
				Penčić	Marko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Čavić	Maja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Rackov	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Borovac	Branislav	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Knežević	Ivan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Zlokolica	Miodrag	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
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16:15 - 16:45h	01420	<b>PS-1.15</b>	<b>OPTIMAL DESIGN OF THE MECHANISM FOR CONFIGURATION CHANGE OF THE SEEDBED CULTIVATOR</b>			
				Knežević	Ivan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Čavić	Maja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Bojić	Savo	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Rackov	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Penčić	Marko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Surčinski	Jovica	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Zlokolica	Miodrag	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
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16:15 - 16:45h	02320	<b>PS-1.16</b>	<b>COMPARISON OF ASH MELTING BEHAVIOR OF CROP RESIDUES AND WOODY BIOFUELS WITH RECOMMENDED MEASURES</b>			
				Dragutinović	Nataša	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Nakomčić-Smaragdakis	Branka	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Čepić	Zoran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
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16:15 - 16:45h	02620	<b>PS-1.17</b>	<b>DESCRIPTION OF STRAW COMBUSTION IN A FIXED BED</b>			
				Čepić	Zoran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Nakomčić-Smaragdakis	Branka	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Dragutinović	Nataša	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
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16:15 - 16:45h	06020	<b>PS-1.18</b>	<b>AN OVERVIEW OF SEISMIC DESIGN OF STEEL STORAGE RACKS</b>			
				Jovanović	Đorđe	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Vukobratović	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Žarković	Drago	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
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16:15 - 16:45h	01020	<b>PS-1.19</b>	<b>KINETIC STUDY OF DICLOFENAC ON "LOW-COST" ACTIVATED CARBON</b>			
				Boskovic	Nikola	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Pap	Sabolc	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Radonic	Jelena	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Sremacki	Maja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
				Turk Sekulic	Maja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad
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16:45 - 17:00h	<b>REFRESHMENT BREAK</b>					

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Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State	
17:00-19:00h	<b>SESSION - T1-1</b> <b>SESSION - T2-1</b>	<b>T.1 - Biomedical Engineering (BME) and</b> <b>T.2 - Chemical Engineering (ChE)</b>				<b>AMPHITHEATER</b>	
Chair: Prof. Dr Nikola Jorgovanović, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia							
Co-Chair: Assoc. Prof. Dr. Chayanoot Sangwichien, Prince of Songkla University, Hat Yai, Thailand							
17:00h	04420	<b>T1-1.1</b>	<b>THE DETECTION OF LOW HDL CHOLESTEROL LEVEL BY USING ARTIFICIAL NEURAL NETWORKS</b>				
			Kupusinac	Aleksandar	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Stokić	Edita	University of Novi Sad, Medical Faculty, Novi Sad	Serbia	
			Doroslovački	Rade	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Ivetić	Dragan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Vrbaški	Dunja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Vrbaški	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Ivanović	Darko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
17:15h	06120	<b>T1-1.2</b>	<b>PERFORMANCES COMPARISON OF MICROFLUIDIC PASSIVE MIXER FABRICATED IN LOW-COST AND PDMS TECHNOLOGIES</b>				
			Radovanović	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Kojić	Sanja	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Vasiljević	Dragana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Samardžić	Nataša	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Crespo	Fabien	Elvesys – Innovation Center, Paris	France	
			Cargou	Sebastien	Elvesys – Innovation Center, Paris	France	
			Velve Casquillas	Guilhem	ELVESYS – Innovation Center, Paris	France	
			Somyot	Chirasatitsin	Prince of Songkla University	Thailand	
			Stojanović	Goran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
17:30h	06220	<b>T1-1.3</b>	<b>IMPROVEMENT AND DEVELOPMENT OF MODERN DIAGNOSTIC METHOD IN DENTISTRY USING ADVANCED 3D DIGITIZING SYSTEMS</b>				
			Šokac	Mario	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Santoši	Željko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Budak	Igor	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Vukelić	Đorđe	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Puškar	Tatjana	University of Novi Sad, Medical Faculty, Novi Sad	Serbia	
17:45h	00320	<b>T2-1.1</b>	<b>PRODUCTION OF FERMENTABLE GLUCOSE BY ACID HYDROLYSIS OF PINEAPPLE LEAF</b>				
			Sangwichien	Chayanoot	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand	
			Choojit	Saovanee	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand	
18:00h	05120	<b>T2-1.2</b>	<b>OPTIMAL CONDITION OF CU (II) ADSORPTION USING MICRO-ALGAE CHAR FROM PYROLYSIS</b>				
			Ratanawilai	Sukritthira	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand	
			Rujjachirakorn	Kotchapat	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand	
18:15h	05220	<b>T2-1.3</b>	<b>OPTIMIZATION OF BLACK ROT BIOCONTROL AGENTS PRODUCTION</b>				
			Pajčin	Ivana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia	
			Rončević	Zorana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia	
			Jokić	Aleksandar	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia	
			Dodić	Siniša	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia	
			Dodić	Jelena	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia	
			Grahovac	Jovana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia	

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Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
18:30h	05320	T2-1.4	<b>ANTIMICROBIAL AGENTS PRODUCTION BY <i>Streptomyces</i> sp.</b>			
			Vlajkov	Vanja	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Veličković	Tatjana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Mitrović	Ivana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Grahovac	Jovana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Dodić	Siniša	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Dodić	Jelena	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
18:45h	05620	T2-1.5	<b>PRODUCTION OF COMPOUNDS EFFECTIVE AGAINST <i>Fusarium</i> spp. BY <i>Streptomyces hygroscopicus</i></b>			
			Mitrović	Ivana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Grahovac	Jovana	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Dodić	Jelena	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Grahovac	Mila	University of Novi Sad, Faculty of Agriculture, Novi Sad	Serbia
			Jokić	Aleksandar	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Vučurović	Damjan	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
			Dodić	Siniša	University of Novi Sad, Faculty of Technology, Novi Sad	Serbia
19:00 - 21:00h	<b>WELCOME RECEPTION</b>					

Friday, 9 June 2017.		VENUE: University of Novi Sad - Central Building				
Time	Paper Id	Session	Paper title /	Authors: name	Affiliation	State
08:30-18:00			Registration		Lobby	
Topic of the Day: "University as a knowledge HUB"						
09:00 - 09:20h	SESSION - KN2	KEY-NOTE PAPERS	University of Novi Sad - Central Building			
Chair: Prof. Dr Sanja Stojanović, University of Novi Sad, Novi Sad, Serbia						
Co-Chair: Prof. Dr Nikola Zivlak, Center of International Programs, Donghua University, Shanghai, China						
Co-Chair: Assoc. Prof. Dr Udomphon Puetpaiboon, Prince of Songkla University, Hat Yai, Thailand						
09:00h	04220	KN2-1	CHINESE STARTUPS ENTERING AUSTRALIAN MARKET – THE ROLE OF BUSINESS INCUBATORS	Zivlak Gossart-Mandely	Nikola Jeanne Donghua University, Center of International Programs, Shanghai Donghua University, Center of International Programs, Shanghai	China China
09:20 - 10:15h	SESSION - TP1	PANEL: "University as a knowledge HUB"	AMPHITHEATER			
Future possibilities of collaboration						
Chair: Prof. Dr Sanja Stojanović, University of Novi Sad, Novi Sad, Serbia						
Co-Chair: Assoc. Prof. Dr Udomphon Puetpaiboon, Prince of Songkla University, Hat Yai, Thailand						
Topic to be discussed: New education technologies, Collaboration in international scientific projects, Know-how transfer experiences						
Pannelists:						
Prof. Dr Sanja Stojanović, Vice rector for international affairs, University of Novi Sad, Novi Sad						
Prof. Dr Dragan Šešlija, Vice dean for science and international affairs, Faculty of Technical Sciences, University of Novi Sad, Novi Sad						
Prof. Dr Vladimir Katić, Vice dean for finance and development, Faculty of Technical Sciences, University of Novi Sad, Novi Sad						
Prof. Dr Nikola Zivlak, Center of International Programs, Donghua University, Shanghai						
Jeanne Gossart-Mandely, Center of International Programs, Donghua University, Shanghai						
Assoc. Prof. Dr Udomphon Puetpaiboon, Dean, Faculty of Engineering, Prince of Songkla University, Hat Yai						
Assoc. Prof. Dr Pornchai Phupattaranont, Vice Dean for research, Faculty of Engineering, Prince of Songkla University, Hat Yai						
Assis. Prof. Wannarat Suntiamorntut, Head of Department of Computer Engineering, Prince of Songkla University, Hat Yai						
10:15 - 10:30h	REFRESHMENT BREAK					







Friday, 9 June 2017.

VENUE: University of Novi Sad - Central Building

Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
12:30h	05520	T5-1.3	<b>DISTRIBUTED GENERATOR'S MONITORING AND PROTECTION RELAY PERFORMANCE ANALYSIS</b>			
			Vukajlovic	Nikola	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Milicevic	Dragan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Dumnic	Boris	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Popadic	Bane	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
12:45h	07020	T5-1.4	<b>OPTIMAL CONTROL OF VARIABLE SPEED WIND TURBINE WITH PERMANENT MAGNET SYNCHRONOUS GENERATOR</b>			
			Ivanovic	Zoran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Simic	Mladen	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Grabic	Stevan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Vekic	Marko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Katic	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
12:00h - 13:00h	<b>SESSION - T11-1</b>	<b>T.11 - Materials Engineering (MaE)</b>		<b>HALL 1</b>		
<b>Chair: Prof. Dr Sebastijan Baloš, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>						
<b>Co-Chair: Assoc. Prof. Dr Sukritthira Ratanawilai, Prince of Songkla University, Dept. of Chemical Engineering, Hat Yai, Thailand</b>						
12:00h	04320	T11-1.1	<b>THE CRITERION-SELECTION OF WOOD-PLASTIC COMPOSITES</b>			
			Ratanawilai	Thanate	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand
			Taneerat	Kampanart	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand
12:15h	04620	T11-1.2	<b>SATRAM EFFECT DURING WEAR OF ADI MATERIALS AGAINST SiC</b>			
			Balos	Sebastian	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Rajnovic	Dragan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Dramicanin	Miroslav	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Janjatovic	Petar	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Labus-Zlatanovic	Danka	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Eric-Cekic	Olivera	Innovation Centre, Faculty of Mechanical Engineering, University of Belgrade	Serbia
			Sidjanin	Leposava	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
12:30h	04720	T11-1.3	<b>SITRAM EFFECT IN BALLISTIC TESTING OF PERFORATED PLATES MADE OF ADI MATERIALS</b>			
			Balos	Sebastian	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Radisavljevic	Igor	Military Technical Institute, Belgrade	Serbia
			Rajnovic	Dragan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Janjatovic	Petar	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Dramicanin	Miroslav	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Eric-Cekic	Olivera	Innovation centre, Faculty of Mechanical Engineering, Belgrade	Serbia
			Sidjanin	Leposava	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
12:45h	04820	T11-1.4	<b>OPTIMIZATION OF TOOL GEOMETRY AND FRICTION STIR PROCESSING PARAMETERS IN AA5754 H111 ALLOY</b>			
			Labus Zlatanovic	Danka	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Balos	Sebastian	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Dramicanin	Miroslav	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Janjatovic	Petar	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Sidjanin	Leposava	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
13:00 - 14:00h	<b>BUFFET LUNCH</b>					

Friday, 9 June 2017.

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Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State	
15:00 - 16:30h	<b>SESSION - T9-1,</b> <b>SESSION - T10-1</b>	<b>T.9 - Management and Quality Eng. (Ma&amp;QE) &amp;</b> <b>T.10 - Mechanics and Mechatronics (Me&amp;Me)</b>				<b>AMPHITHEATER</b>	
<b>Chair: Prof. Dr Branislav Borovac, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b> <b>Co-Chair: Prof. Dr Bojan Lalić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>							
15:00h	01620	<b>T9-1.1</b>	<b>CUSTOMER CHURN PREDICTION – A PILOT PROJECT PERSPECTIVE</b>				
			Mirkovic	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Anderla	Andras	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Stefanovic	Darko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Culibrk	Dubravko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Sladojevic	Srdjan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
15:15h	08220	<b>T9-1.2</b>	<b>KEYPHRASES ANALYSIS OF BIM STANDARDS THROUGH OCCURRENCE OF MOST COMMON BIM USES</b>				
			Osmokrović	Igor	University of Belgrade, Faculty of Civil Engineering, Belgrade	Serbia	
			Panić	Sonja	University of Belgrade, Faculty of Civil Engineering, Belgrade	Serbia	
			Nedeljković	Đorđe	University of Belgrade, Faculty of Civil Engineering, Belgrade	Serbia	
15:30h	00920	<b>T10-1.1</b>	<b>REMOTELY CONTROLLED MEASUREMENT OF LINEAR DIMENSIONS</b>				
			Bajči	Brajan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Reljić	Vule	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Šulc	Jovan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Šešlija	Dragan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Dudić	Slobodan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
15:45h	02020	<b>T10-1.2</b>	<b>DEVELOPMENT OF PNEUMATIC VALVE REMOTE CONTROL</b>				
			Šulc	Jovan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Reljić	Vule	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Bajči	Brajan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Šešlija	Dragan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Buač	Todor	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
16:00h	03820	<b>T10-1.3</b>	<b>COMPARISON OF STATE ESTIMATION ALGORITHMS FOR AUTONOMOUS GPS-INERTIAL NAVIGATION FOR UAV APPLICATION</b>				
			Bulunseechart	Thanabadee	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand	
			Smithmaitrie	Pruittikorn	Prince of Songkla University, Faculty of Engineering, Hat Yai	Thailand	
16:15 - 16:30h	<b>REFRESHMENT BREAK</b>						
16:30 - 17:30h	<b>SESSION - T6-1,</b> <b>SESSION - T12-1</b>	<b>T.6 - Engineering Education (EnE) &amp;</b> <b>T.12 - Power, Electronics and Telecomm. Eng. (P&amp;E&amp;Te)</b>				<b>AMPHITHEATER</b>	
<b>Chair: Prof. Dr Dragiša Vilotić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b> <b>Co-Chair: Assist. Prof. Dr Pjevalica Nebojša, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>							
16:30h	07120	<b>T6-1.1</b>	<b>DEVELOPMENT OF SMART GRID LABORATORY INFRASTRUCTURE FOR EDUCATIONAL PURPOSES</b>				
			Ivanovic	Zoran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Grabic	Stevan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Todorovic	Ivan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Adzic	Evgenije	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	
			Porobic	Vlado	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia	

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Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
16:45h	02820	T12-1.1	<b>ELECTROMAGNETIC CHARACTERIZATION OF INDUCTORS WITH VARIABLE GEOMETRY</b>			
			Haška	Kristian	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Mijatović	Gorana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Đurić	Nikola	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:00h	05920	T12-1.2	<b>FLEXIBLE HYBRID SYNCHRONOUS-STATIONARY REFERENCE FRAME GCC CONTROL</b>			
			Todorovic	Ivan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Grabic	Stevan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Ivanovic	Zoran	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Reljic	Dejan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Popovic	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:15h	07820	T12-1.3	<b>DESIGN OF HIGH-PERFORMANCE SPEED DC-MOTOR DRIVE FOR ROBOTICS SYSTEMS</b>			
			Adžić	Evgenije	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Raković	Mirko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Vekić	Marko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Porobić	Vlado	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Rapaić	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:30 - 18:00h	<b>SESSION -T4-1</b>	<b>T.4 - Computer Engineering (CoE)</b>	<b>AMPHITHEATER</b>			
			<b>Chair: Assist. Prof. Dr Pjevalica Nebojša, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>			
			<b>Co-Chair: Prof. Dr Dragiša Vilotić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>			
17:30h	08320	T4-1.1	<b>INTEGRATING OPEN DATA ON HIGHER EDUCATION AND SCIENCE IN SERBIA</b>			
			Ivančević	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Ivković	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Luković	Ivan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:45h	07520	T4-1.2	<b>DENTAL SHADE WITH HISTOGRAM COMPARISON IN ANDROID</b>			
			Kanghae	Sittisak	Prince of Songkla University, Faculty of Engineering, Phuket	Thailand
			Lertchuwongsa	Noppon	Prince of Songkla University, Faculty of Engineering, Phuket	Thailand
16:30 - 17:30h	<b>SESSION - T14-1, SESSION - T15-1</b>	<b>T.14 - Thermal Energy Engineering (ThE) &amp; T.15 - Production Eng. and Technology (PET)</b>	<b>HALL 1</b>			
			<b>Chair: Assist. Prof. Dr Miroslav Kljajić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>			
			<b>Co-Chair: Assist. Prof. Dr Marko Vilotić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>			
16:30h	02720	T14-1.1	<b>AN ANALYSIS OF THE POSSIBILITIES FOR INTERMITTENT WALNUTS DRYING</b>			
			Doder	Đorđije	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Đaković	Damir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
16:45h	04120	T15-1.1	<b>WORKABILITY CRITERION IN BULK METAL FORMING</b>			
			Vilotić	Dragiša	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Skakun	Plavka	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Kraišnik	Milija	University of East Sarajevo, Faculty of Mechanical Engineering, East Sarajevo	Bosnia and Herzegovina
			Milutinović	Mladomir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Movrin	Dejan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Stefanović	Ljiljana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia

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17:00h	09220	<b>T15-1.2</b>	<b>FEM MILLING TOOLS TEMPERATURE MEASUREMENT, MODELLING AND SIMULATION</b>			
			Kovač	Pavel	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Kulundžić	Nenad	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Mitrović	Anđelija	College of Technical Vocational Studies, Faculty of Technical Sciences, Cacak	Serbia
			Savković	Borislav	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Gostimirović	Marin	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:15h	02220	<b>T15-1.3</b>	<b>CONDITION MONITORING OF HYDRAULIC MACHINERY BY OIL ANALYSIS</b>			
			Karanović	Velibor	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Jocanović	Mitar	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Orošnjak	Marko	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:30 - 18:30h	<b>SESSION - T3-1</b>	<b>T.3 - Civil Engineering (CiE)</b>			<b>HALL 1</b>	
<b>Chair: Prof. Dr Đorđe Lađinović, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>						
<b>Co-Chair: Assist. Prof. Dr Marko Vilotić, University of Novi Sad, Faculty of Technical Sciences, Novi Sad, Serbia</b>						
17:30h	03220	<b>T3-1.1</b>	<b>TOWARDS RESILIENCE IN WESTERN BALKAN REGION: ENHANCING KNOWLEDGE AND FINANCIAL PREPAREDNESS IN DISASTER RISK MANAGEMENT</b>			
			Ciric	Danijela	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Laban	Mirjana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Draganic	Suzana	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Pojani	Elona	University of Tirana, Faculty of Economics, Tirana	Albania
			Radonjanin	Vlastimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
17:45h	04020	<b>T3-1.2</b>	<b>EFFECT OF AIR TEMPERATURE ON PAVEMENT STRUCTURE</b>			
			Marinković	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Matić	Bojan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Marinković	Goran	University of Banja Luka, Faculty of Mining, Prijedor	Bosnia and Herzegovina
18:00h	07220	<b>T3-1.3</b>	<b>CORRELATION BETWEEN PAVEMENT DEFLECTION AND DCP</b>			
			Marinković	Milan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Matić	Bojan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
18:15h	00620	<b>T3-1.4</b>	<b>SOME ASPECTS OF FEM MODELING IN STRUCTURAL TEST BY LOAD</b>			
			Kovacevic	Dusan	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
			Zivaljevic	Vladimir	University of Novi Sad, Faculty of Technical Sciences, Novi Sad	Serbia
<b>19:00h - 22:00h CONFERENCE DINNER</b>						
<b>Saturday, 10 June 2017.</b>						
<b>University of Novi Sad - Central Building</b>						
Time	Paper Id	Session	Paper title / Authors: family name	Authors: name	Affiliation	State
<b>09:00 - 12:00h</b>						
<b>Visit to the Novi Sad and surrounding (for abroad participants)</b>						
<b>Visit to Novi Sad, Petrovaradin fortress and Sr. Karlovci</b>						
<b>12:30h Closing session</b>						