



**Faculty of Technology and Metallurgy, University of Belgrade
Center for Pulp, Paper, Packaging and Graphics in Serbia**

**Tehnološko-metalurški fakultet Univerziteta u Beogradu
Centar celulozno-papirne, ambalažne i grafičke industrije Srbije**

PROGRAM

**XXVI MEĐUNARODNI SIMPOZIJUM IZ OBLASTI
CELULOZE, PAPIRA, AMBALAŽE I GRAFIKE
23-24. jun 2025.
Privredna komora Srbije
Resavska 13-15, Beograd**

**XXVI INTERNATIONAL SYMPOSIUM IN THE FIELD OF
PULP, PAPER, PACKAGING AND GRAPHICS
June, 23rd-24th 2025
Chamber of Commerce and Industry of Serbia
Resavska 13-15, Belgrade**



CONTRIBUTORS – POKROVITELJI

- **MINISTARSTVO NAUKE, TEHNOLOŠKOG RAZVOJA I INOVACIJA REPUBLIKE SRBIJE**, Beograd, Srbija
- **UDRUŽENJE ZA ŠUMARSTVO, PRERADU DRVETA, INDUSTRIJU NAMEŠTAJA I PAPIRA PRIVREDNE KOMORE SRBIJE**, Beograd, Srbija
- **BTG Instruments GmbH**, Wessling, Germany
- **ERGA d.o.o**, Vrpolje, Republika Hrvatska
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- **Kemira Chemie GesmbH**, Krems, Austria
- **KEMIRA KTM d.o.o**, Ljubljana, Slovenia
- **O2 PROCESS SOLUTIONS d.o.o**, Beograd, Srbija
- **SHP Celex, a.d**, Banja Luka, Bosna i Hercegovina

PROGRAM OF XXVI SYMPOSIUM CPA&G INDUSTRY – PROGRAM XXVI SIMPOZIJUMA CPA&G INDUSTRIJE

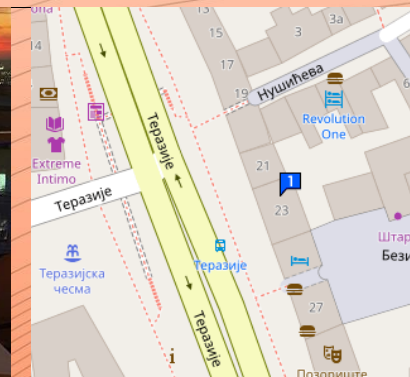
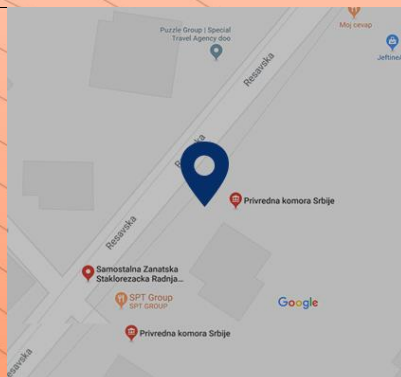
MONDAY, June 23rd – PONEDELJAK, 23.06.2025.

09:00-10:00	Notification of participants and distribution of materials (PKS, Belgrade, Resavska 13-15) Prijava učesnika i podela materijala (PKS, Beograd, Resavska 13-15)
	TECHNOLOGICAL INNOVATIONS AND RAW MATERIALS IN THE PULP AND PAPER INDUSTRY TEHNOLOŠKE INOVACIJE I SIROVINE U CELULOZNOJ I PAPIRNOJ INDUSTRIJI
10:15-12:30	Chairman – Predsedavaju: Milorad Krgović, Danijela Ošap, Saša Dobrić
10:15-10:30	Lecture 1 – Predavanje 1
	INVESTIGATION OF DILUTE ACID HYDROLYSIS OF BLEACHED PULP TO MCC AND PULP FOR MFC ISTRAŽIVANJE HIDROLIZE RAZBLAŽENOM KISELINOM IZBELJENE CELULOZE DO MIKROKRISTALNE CELULOZE I MODIFIKOVANE CELULOZE ZA MIKROFIBRILNU CELULOZU <i>Ivaylo Gavrilov, Petya Mileva-Petrova, Stoyko Petrin ^a, Ivo Valchev ^b, Greta Radeva</i> University of Chemical Technology and Metallurgy, Sofia, Bulgaria
10:30-10:45	Lecture 2 – Predavanje 2
	CELLULOSE FIBERS OBTAINED FROM ANNUAL PLANTS FOR SHOPPING BAGS CELULOZNA VLAKNA DOBIJENA IZ JEDNOGODIŠNJIH BILJAKA ZA IZRADU KESA ZA KUPOVINU <i>Ana Štrucelj, Klemen Možina ^a</i> ¹ University of Ljubljana, Faculty of Natural Sciences and Engineering, Ljubljana, Slovenia
10:45-11:00	Lecture 3 – Predavanje 3
	UTICAJ KVALITETA REZANJA I PROSIJAVANJA SJEČKE NA DELIGNIFIKACIJU I KVALITET NEBJELJENE ČETINARSKE CELULOZE INFLUENCE OF THE QUALITY OF CHIPS CUTTING AND SCREENING ON DELIGNIFICATION AND QUALITY OF UNBLEACHED SOFTWOOD PULP <i>Armina Čamić ¹, Nevres Hajdić ¹, Šefkija Botonjić ², Mirko Stanić ¹</i> ¹ Natron-Hayat d.o.o. Maglaj; Bosna i Hercegovina; ² Univerzitet u Zenici, Fakultet inženjerstva i prirodnih nauka; Bosna i Hercegovina

11:00-11:15	Lecture 4 – Predavanje 4
	SMANJENJE POTROŠNJE ŠKROBA U PROIZVODNJI AMBALAŽNOG PAPIRA KORIŠTENJEM MODELA ZA PREDIKCIJU SCT VRIJEDNOSTI REDUCTION OF STARCH CONSUMPTION IN PACKAGING PAPER PRODUCTION USING SCT VALUE PREDICTION MODEL <i>Mihael Cikoja</i> Erga d.o.o., Vrpolje, Croatia
11:15-11:30	Lecture 5 – Predavanje 5
	THE ROLE OF PERIODICAL ENERGY AUDITS IN ENHANCING ENERGY EFFICIENCY AND SUSTAINABILITY OF PAPER MACHINES ULOGA PERIODIČNIH ENERGETSKIH AUDITA U UNAPREĐENJU ENERGETSKE EFIKASNOSTI I ODRŽIVOSTI PAPIRNIH MAŠINA <i>Nenad Milosavljevic ^{1,2}, Mario Milosavljevic ²</i> ¹ Abo Akademi University, Faculty of Science and Engineering, Laboratory of Process and Systems Engineering, Turku, Finland; ² Sunnea Oy, Consulting & Engineering, Air Systems, Drying & Runnability of Paper, Board and Tissue Machines, Jyskä, Finland
11:30-11:45	Lecture 6 – Predavanje 6
	REZULTATI REKONSTRUKCIJE SUŠENJA PREMAZA U FABRICI KARTONA UMKA RESULTS OF THE RECONSTRUCTION OF COATING DRYING AT THE UMKA CARDBOARD FACTORY <i>Milan Mitić, Pavle Milošević</i> Fabrika kartona UMKA, Umka, Srbija
11:45-12:00	Lecture 7 – Predavanje 7
	BLEACHING OF DATE PALM TREE LEAVES AND THERMAL MECHANICAL EUCALYPTUS PULP USING A NEW GENERATION OF POLYOXOMETALATE AS CATALYSTS IZBELJIVANJE LIŠĆA PALME DATULE I TERMOMEHANIČKE PULPE EUKALIPTUSA KORIŠĆENJEM NOVE GENERACIJE POLIOKSOMETALATA KAO KATALIZATORA <i>Grigore Crăciun, Gheorghe Duțuc, Bogdan Botar ^a, Sergiu Crăciun, Alexandru Botar</i> SC L&G Consulting SRL, Dej, Romania
12:00-12:30	DISKUSIJA – DISCUSSION
12:30-13:30	PAUZA ZA RUČAK – LUNCH BREAK

	INDUSTRIAL PROCESSES, STANDARDIZATION, AND SOCIAL RESPONSIBILITY INDUSTRIJSKI PROCESI, STANDARDIZACIJA I DRUŠTVENA ODGOVORNOST
13:30-15:30	Chairman – Predsedavaju: Nenad Milosavljević, Đurđa Radivojević, Nataša Govedarica
13:30-13:45	Lecture 8 – Predavanje 8
	RAZVOJ STANDARDIZACIJE U OBLASTI CELULOZNE, PAPIRNE, AMBALAŽNE I GRAFIČKE INDUSTRIJE U SRBIJI: TRENUTNO STANJE, IZAZOVI I PERSPEKTIVE DEVELOPMENT OF STANDARDIZATION IN THE FIELD OF PULP, PAPER, PACKAGING, AND GRAPHICS IN SERBIA: CURRENT STATE, CHALLENGES AND PERSPECTIVES <i>Bojana Stanimirović, Branka Tomašević, Mirjana Mirković-Đorđević</i> Institut za Standardizaciju Srbije, Beograd, Srbija
13:45-14:00	Lecture 9 – Predavanje 9
	PRIMENA I DIMENZIONISANJE HIDROCIKLONA U PAPIRNOJ INDUSTRIJI APPLICATION AND SIZING OF HYDROCYCLONES IN THE PAPER INDUSTRY <i>Nikola Tanasić^{1,a}, Mirjana Stamenić^{2,b}, Goran Jankes²</i> ¹ Akademija strukovnih studija Politehnika, Beograd, Srbija; ² Univerzitet u Beogradu, Mašinski fakultet
14:00-14:15	Lecture 10 – Predavanje 10
	BENEFITI INSTALIRANJA TURBOBLOWERA UMJESTO VAKUUM PUMPI SA VODENIM PRSTENOM NA PAPIR MAŠINI U NATRON HAYATU BENEFITS OF INSTALLING A TURBOBLOWER INSTEAD OF A WATER RING VACUUM PUMP ON A PAPER MACHINE AT NATRON HAYAT <i>Edina Husić, Almir Muftić, Ejub Ajan, Mirko Stanić</i> Natron-Hayat d.o.o. Maglaj, Bosna i Hercegovina
14:15-14:30	Lecture 11 – Predavanje 11
	DEVELOPMENTS, TRENDS AND PROSPECTS IN THE IMPLEMENTATION OF CORPORATE SOCIAL RESPONSIBILITY PRACTICES IN THE GREEK GRAPHIC ARTS AND PRINTING INDUSTRY RAZVOJ, TREND OVI I PERSPEKTIVE U PRIMENI PRAKSI KORPORATIVNE DRUŠTVENE ODGOVORNOSTI U GRAFIČKOJ INDUSTRIJI GRČKE <i>Thomas Salogianni^{1,2,3} Anastasios Politis^{1,2,3}</i> ¹ University of West Attica, Greece; ² GRAPHMEDLAB - The Hellenic Graphic-Media Research Lab, University of West Attica; ³ HELGRAMED - The Hellenic Union of Graphic Arts & Media Technology Engineers, Athens, Greece

14:30-14:45	Lecture 12 – Predavanje 12
	INVESTIGATION OF MECHANICAL PROPERTIES OF BACTERIAL NANOCELLULOSE/POLYVINYLIDENE FLUORIDE DOUBLE-LAYER FILMS ISPITIVANJE MEHANIČKIH SVOJSTAVA DVOSLOJNOG FILMA BAKTERIJSKA NANOCELULOZA/POLIVINILIDEN FLUORID Aleksandra Krstić ¹, Aleksandra Sknepnek ^{2,a}, Danijela Kovačević ³, Miloš Petrović ^{4,b}, Ivan Petronijević ^{5,c}, Aleksandra Janićijević ¹, Radmila Jančić-Heinemann ^{1,d}, Vesna Radojević ^{1,e} ¹ Faculty of Technology and Metallurgy, Belgrade, Serbia; ² Faculty of Agriculture, University of Belgrade, Belgrade, Serbia; ³ Academy of Applied Studies Polytechnic, Belgrade, Serbia; ⁴ Faculty of Technology and Metallurgy, University of Belgrade, Belgrade, Serbia; ⁵ Faculty of Physics, University of Belgrade, Belgrade, Serbia
14:45 -15:00	Lecture 13 – Predavanje 13
	USKLAĐIVANJE TEHNOLOGIJE I MENTALITETA U PORODIČNIM FIRMAMAM PRED GLOBALNIM IZAZOVOM: KOMPARATIVNA ANALIZA GRAFIČKE I PAPIRNE INDUSTRIJE UBOSNI I HERCEGOVINI I ITALIJI HARMONIZING TECHNOLOGY AND MENTALITY IN FAMILY COMPANIES IN THE FACING OF GLOBAL CHALLENGES: A COMPARATIVE ANALYSIS OF THE GRAPHIC AND PAPER INDUSTRY IN BOSNIA AND HERZEGOVINA AND ITALY Jovan Janković „Grafotex“ d.o.o. Banja Luka, Bosna i Hercegovina
15:00 -15:15	DISKUSIJA – DISCUSSION
20:00 -	CEREMONIAL DINNER – SVEČANA VEČERA / Restoran Caruso, Terazije 23/8, Beograd



PKS -Resavska 13-15 Belgrade- <https://goo.gl/maps/ygpW4qtwv1js62Jy7>

Restoran Caruso - Terazije 23/8, Belgrade - <https://restorancaruso.rs>

TUESDAY, JUNE 24th – UTORAK, 24.06.2025.

DIGITALIZATION, CIRCULAR ECONOMY, AND ENERGY EFFICIENCY
DIGITALIZACIJA, CIRKULARNA EKONOMIJA I ENERGETSKA EFIKASNOST

10:00-12:30 Chairman – Predsedavaju: Đorđe Janačković, Petar Uskoković, Predrag Živković

10:00-10:15 Lecture 14 – Predavanje 14

COMPOSITE DESIGN FOR THE CIRCULAR ECONOMY: EMBRACING SUSTAINABLE FILLER-CELLULOSE INTERACTIVE BIOPRODUCT REGENERATION
KOMPOZITNI DIZAJN ZA CIRKULARNU EKONOMIJU: PRIHVATANJE ODRŽIVE REGENERACIJE BIOPROIZVODA ZASNOVANIH NA INTERAKCIJI PUNILA I CELULOZE

Patrick Gane^{1,2}

¹ Department of Bioproducts and Biosystems, School of Chemical Engineering, Aalto University, Helsinki, Finland;

² Faculty of Technology and Metallurgy, University of Belgrade, Serbia

10:15-10:30 Lecture 15 – Predavanje 15

SUSTAINABILITY AND CIRKULAR ECONOMY CONCEPTS: HOW DO THEY AFFECT THE BUSINESS MODELS OF THE PRINTING INDUSTRY?

ODRŽIVOST I KONCEPTI CIRKULARNE EKONOMIJE: KAKO UTIČU NA POSLOVNE MODELE U ŠTAMPARSKOJ INDUSTRIJI?

Anastasios E. Politis^{1,2,3}

¹ IC - International Circle of Educational Institutes of Graphic-Media Technology and Management; ² HELGRAMED -The Hellenic Union of Graphic Arts and Media Technology Engineer; ³ PackPrint Science – The Hellenic Center for Research and Education initiative

10:30-10:45 Lecture 16 – Predavanje 16

SMURFIT WESTROCK – „DEKARBONIZACIJA KAO INSPIRACIJA”

SMURFIT WESTROCK – „DECARBONIZATION AS INSPIRATION”

Nikola Marinković

Smurfit Westrock Avala Ada doo Beograd

10:45-11:00	Lecture 17 – Predavanje 17
	MODERNIZACIJA ELEKTROMOTORNIH POGONA I UPRAVLJAČKOG SISTEMA POPREČNOG REZAČA VALMET 14,5 U FABRICI KARTONA UMKA MODERNIZATION OF ELECTRICAL DRIVES AND CONTROL SYSTEM OF CROSSCUTTER VALMET 14,5 AT THE UMKA CARDBOARD MILL <i>Milan Bebić¹, Neša Rašić², Dragomir Stanić³, Slobodan Đurić³, Miloš Stanković³, Saša Dobrić³</i> ¹ Elektrotehnički fakultet Univerziteta u Beogradu, Beograd, Srbija; ² Akademija tehničko-umetničkih strukovnih studija Beograd, Odsek Visoka škola elektrotehnike i računarstva; ³ Fabrika kartona Umka, Umka, Srbija
11:00-11:15	Lecture 18 – Predavanje 18
	INNOVATIVE SOLUTIONS FOR ENERGY EFFICIENCY & BALANCED GROWTH FOR BOARD, PAPER AND TISSUE MACHINES INOVATIVNA REŠENJA ZA ENERGETSKU EFIKASNOST I URAVNOTEŽEN RAST ZA KARTON, PAPIR I TISJU MAŠINE <i>Tomasz Radziszewski</i> Valmet
11:15-11:30	Lecture 19 – Predavanje 19
	SKF INFINIUM – RESISTANCE EQUALS RELIABILITY – DESIGNED FOR CIRCULAR PERFORMANCE SKF INFINIUM – OTPORNOST JE POUZDANOST – DIZAJNIRANO ZA CIRKULARNE PERFORMANSE Marica Ersson AB SKF, Gothenburg, Sweden
11:30-11:45	Lecture 20 – Predavanje 20
	BIG DATA: AUTONOMOUS PROCESSES WITH ONLINE ANALYZERS VELIKI PODACI: AUTONOMNI PROCESI SA ONLINE ANALIZATORIMA <i>Markus Claaßen</i> BTG Instruments GmbH / Germany
11:45-12:00	Lecture 21 – Predavanje 21
	UŠTEDA ELEKTRIČNE ENERGIJE U PAPIRNOJ INDUSTRIJI energy ssavings in the paper industry <i>Miroslav Ribarić</i> Innomotics d.o.o., Beograd

12:00-12:30	DISKUSIJA – DISCUSSION
12:30-13:30	PAUZA ZA RUČAK – LUNCH BREAK
13:30-15:00	ROUND TABLE – OKRUGLI STO Moderators: M. Krgović, P. Uskoković, Đ. Janačković, N. Govedarica, N. Milosavljević ➤ BRIEF INTRODUCTION OF ALL PARTICIPANTS KRATKO PREDSTAVLJANJE SVIH UČESNIKA TOPICS – TEME: 1. SITUATION IN PULP, PAPER, PACKAGING AND GRAPHIC INDUSTRY STANJE I PROBLEMI U CELULOZNO – PAPIRNOJ, AMBALAŽNOJ I GRAFIČKOJ INDUSTRIJI 2. HOW TO IMPROVE AND RETAIN PROFESSIONAL STAFF IN THE INDUSTRY? KAKO USAVRŠAVATI I ZADRŽATI STRUČNI KADAR U INDUSTRIJI? 3. INDUSTRY NEEDS VS. EDUCATIONAL PROGRAMS POTREBE INDUSTRIJE VS. OBRAZOVNI PROGRAMI 4. EXAMPLES OF GOOD PRACTICE OF COOPERATION BETWEEN BUSINESS AND SCIENTIFIC INSTITUTIONS PRIMERI DOBRE PRAKSE SARADNJE PRIVREDE I NAUČNIH INSTITUCIJA NOTE – NAPOMENA : ◆ <i>All round table participants are kindly asked to prepare for the discussion in advance and choose the topic that interests them most, in order to identify key issues and propose practical solutions.</i> ◆ <i>Molimo sve učesnike okruglog stola da se unapred pripreme za diskusiju i odaberu temu koja ih najviše interesuje, kako bismo zajednički identifikovali probleme i predložili konkretna rešenja.</i>
18:00-22:00	EXCURSION: SAINT SAVA TEMPLE AND PANORAMIC TOUR OF BELGRADE IZLET – HRAM SVETOG SAVE I PANORAMSKO RAZGLEDANJE BEOGRADA



EXCURSION: SAINT SAVA TEMPLE AND PANORAMIC TOUR OF BELGRADE

 **Date:** Tuesday, June 24, 2025

 **Time:** 17:45–22:00

 **Organizer:** CPAG Center -TMF Belgrade in cooperation with BU Hospitality - <https://bu-hospitality.com>

PROGRAM AND SCHEDULE

17:45 – Gathering of participants in front of the Saint Sava Temple (Vračar)

18:00–18:45 – **Guided tour of the Saint Sava Temple** (approx. 30–45 minutes)

Rich interior, mosaics, and the temple's history. Saint Sava Temple on Vračar is one of the largest Orthodox churches in the world and a symbol of Belgrade. Built on the Vračar plateau, its impressive architecture and mosaics dominate the city's skyline.

18:45–22:00 – **Panoramic bus tour of Belgrade**

After the visit to the Temple, a panoramic sightseeing tour of the city follows by tourist bus with a professional guide.

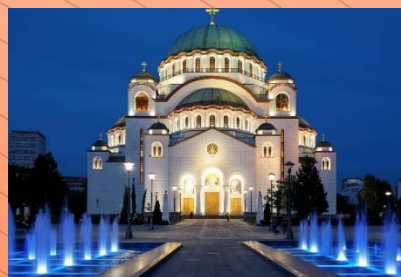
The tour includes the following points:

- Terazije, Republic Square, National Theatre
- Lower Dorcol, Danube riverbank
- Belgrade Waterfront (Belgrade Tower)
- New Belgrade (residential blocks, Arena, business districts)
- Zemun and Gardoš Tower, and other locations depending on traffic conditions.



NOTE

★ **The excursion** is organized for **all registered symposium participants**, but **prior registration is required** for bus reservation. **Departure is in front of the Saint Sava Temple** precisely at **17:45**. Comfortable footwear and weather-appropriate clothing are recommended. The tour lasts approximately **4 hours** and ends with return to the starting point or another agreed location. Enjoy the evening atmosphere of Belgrade with a comfortable ride, professional guidance, and the opportunity to connect with other symposium participants.



IZLET – HRAM SVETOG SAVE I PANORAMSKO RAZGLEDANJE BEOGRADA

 Datum: Utorak, 24. jun 2025.
 Vreme: 17:45–22:00
 Organizator: Centar CPAG-TMF Beograd u saradnji sa BU Hospitality - <https://bu-hospitality.com>

PROGRAM I SATNICA

17:45 – Okupljanje učesnika ispred Hrama Svetog Save (Vračar)

18:00–18:45 – Vođeni obilazak Hrama Svetog Save (cca 30–45 minuta)

Bogata unutrašnjost, mozaici i istorija hrama. Hram Svetog Save na Vračaru jedan je od najvećih pravoslavnih hramova na svetu i simbol Beograda. Sagrađen na uzvišenju Vračar, impresivne arhitekture i mozaika, dominira gradskim horizontom.

18:45–22:00 – Panoramski obilazak Beograda autobusom.

Nakon posete Hramu, sledi panoramsko razgledanje grada turističkim autobusom, uz stručno vođenje.

Obilazak uključuje sledeće tačke:

- Terazije, Trg Republike, Narodno pozorište
- Donji Dorćol, obala Dunava
- Beograd na vodi (Kula Beograd)
- Novi Beograd (blokovi, Arena, poslovni kompleksi)
- Zemun i Gardoš kula i druge lok, u zavisnosti od saobraćajne gužve..

NAPOMENA

✦ Izlet je obezbeđen za **sve registrovane učesnike simpozijuma**, samo je potrebno **da se prijavite**, zbog angažovanja autobusa. **Polazak je ispred Hrama Svetog Save** tačno u **17:45**. Preporučuje se udobna obuća i odeća prilagođena vremenskim uslovima. Izlet **traje približno 4 sata**, a završava se povratkom na mesto polaska ili po dogovoru. Uživajte u večernjoj atmosferi Beograda uz udobnu vožnju, stručno vođenje i priliku za međusobno povezivanje učesnika simpozijuma.



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